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URANIUM IN U.S. SURFACE, GROUND, AND DOMESTIC WATERS

Volume 2

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1. INTRODUCTION

The report *Uranium in U.S. Surface, Ground, and Domestic Waters* comprises four volumes. Volumes 2, 3, and 4 contain data characterizing the location, sampling date, type, use, and uranium concentrations of 89 994 individual samples presented in tabular form. The tabular data in volumes 2, 3, and 4 are summarized in volume 1 in narrative form and with maps and histograms.

2. URANIUM IN U.S. SURFACE, GROUND, AND DOMESTIC WATERS

2.1 EXPLANATION OF TABLE ENTRIES

Samples are tabulated by state and arranged in order of decreasing uranium content. Samples were chosen to provide representative concentrations of uranium in water for a given geographical location. It should be noted that these values may vary considerably, depending on environmental conditions, such as rainfall or stream flow. When multiple samples were available for the same site, the best quality analytical results (judged by the published quality control program of the analyzing laboratory) were selected. Usually, these data were the most recent available. Replicate analyses were excluded to avoid biasing histograms based on these tabulations.

2.1.1 Sample Site

In most instances each sample site is identified by county name, latitude and longitude, and a unique laboratory identification number. If needed, additional descriptions of the sample sites are available in the bibliographic citation associated with each sample.

2.1.2 Sample Type and Treatment

Data for many types of surface and ground water sources are presented in the tables. Surface water sources include rivers and smaller streams, as well as lakes, reservoirs, and ponds; ground water types include mostly springs and wells. Samples of water from these various sources are usually given some kind of treatment immediately after collection. Usually, samples are filtered to exclude uranium that may be present in suspended solids or sediments, because the concentration of uranium in these solids may be two or three orders of magnitude larger than that dissolved in the water itself. Most investigators also add a small amount of acid to the filtered sample to prevent precipitation of uranium from the sample during storage before analysis. Analyses of unfiltered and unacidified samples may not be comparable to analyses of

samples receiving these treatments. For this reason each tabulated sample has been coded for sample type and sample treatment, and this information should be weighed when samples containing abnormal concentrations of uranium are considered. These two-digit codes are located in the 6th column of the tables. The codes are defined as follows:

Code	Description
01	Untreated spring water
02	Untreated river or stream water
03	Untreated well water
04	Untreated lake or reservoir water
06	Spring water filtered through a 0.45-μm membrane filter and acidified to a pH of ≤1 with high purity nitric acid
07	River or stream water filtered through a 0.45-μm membrane filter and acidified to a pH of ≤1 with high purity nitric acid
08	Well water filtered through a 0.45-μm membrane filter and acidified to a pH of ≤1 with high purity nitric acid
09	Lake or reservoir water filtered through a 0.45-μm membrane filter and acidified to a pH of ≤1 with high purity nitric acid
21	Spring water filtered through a 0.45-μm membrane filter
22	River or stream water filtered through a 0.45-μm membrane filter
23	Well water filtered through a 0.45-μm membrane filter
24	Lake or reservoir water filtered through a 0.45-μm membrane filter
30	Finished product from a water treatment plant fed by surface water
31	Finished product from a water treatment plant fed by ground water
32	Finished product from a water treatment plant fed by surface and ground water
40	Spring water acidified only
41	River or stream water acidified only

42	Well water acidified only
43	Lake or reservoir water acidified only
44	Mine water acidified only
45	Surface water, unknown treatment
46	Ground water, unknown treatment
47	Mine effluent
51	Stream water filtered through a ≤0.8-μm membrane
52	Well water filtered through a ≤0.8-μm membrane
53	Spring water filtered through a ≤0.8-μm membrane
54	Lake water filtered through a ≤0.8-μm membrane

2.1.3 Use Data

Frequently the sampler indicated the intended use of the sample source. If the site was identified as, or could be presumed to be, a domestic water source, the sample was coded with the number "2" in the "Use" column of each table. If the intended use was not specified, or could not be presumed to be for human consumption, the sample was coded with the number "1" in the "Use" column of each of these tables.

2.1.4 Sample Date

The date on which each sample was collected is given in column 9 by a six-digit code representing the month, day, and year of collection.

2.1.5 Municipal Supply Number

The 8th column of each table, labeled "Municipal Supply Number," contains reference numbers that identify individual municipal water treatment plants from which treated water samples were taken. The names and locations of these plants are given in the appendix of this volume. The figures following the plant name indicate the percentage of the total supply of treated water each plant provided at the time of sampling.

2.1.6 Sample Contamination

In many instances the sample collector indicated possible types of sample contamination. These judgments are indicated by the following one-digit code entered in column 9 of each table:

Code	Possible contamination
1	None
2	Mining
3	Agriculture
4	Industrial
5	Sewage
6	Power generation
7	Urban
8	Recreation
9	Other

2.1.7 Uranium Concentration

All NURE and almost all non-NURE analyses were reported directly in parts per billion of uranium by weight. Non-NURE samples in which uranium was initially determined in micrograms per liter or picocuries per liter are designated by sample identification numbers beginning with the letter X or Y, respectively. These values were entered in column 11 of each table. Usually, no measurements were available of the radioactivity of the water sample. When measured values were unavailable, estimates of the alpha activity of the sample were computed using the relationship, 1 ppb of uranium equals 0.68 pCi/L, assuming equilibrium concentrations of ^{238}U, ^{235}U, and ^{234}U. These computed values were entered in column 12 of each table. An analogous procedure was used if uranium concentrations were reported in picocuries per liter rather than in parts per billion. The validity of these converted values depends on the presumption of radioactive equilibrium among the uranium isotopes. It is well known that the uranium isotopes in some samples are not in radioactive equilibrium [4]. Usually, information concerning the

radioactive equilibrium of the samples was not available; consequently, the converted values, usually the radioactivity estimate, are less firm than the analytically determined values.

2.1.8 Estimated Lifetime Bone Dose

Two separate estimates (mrem/year) of the lifetime bone dose of alpha radiation due to uranium in drinking water were entered in columns 13 and 14 of the tables. The first estimate (Model I) was based on an exposure-dose relationship supplied by personnel from the Office of Drinking Water (ODW), U.S. Environmental Protection Agency (EPA). This formula equated a 70-year, 2-liter-per-day consumption of water containing 10 pCi/L uranium with a 150 mrem/year bone dose of alpha radiation, assuming a normal distribution of isotopic species.

The second estimate, Model II, of the lifetime bone dose of alpha radiation due to uranium in drinking water was based on the relationship that a 50-year daily ingestion of 2 liters of water containing 1 pCi/L of ^{238}U plus its daughters would result in a bone dose of 0.56 mrem/year [194]. Estimates of bone dose based on Model II are smaller than those computed for Model I by a factor of 25. An assessment of the validity of the models used is beyond the scope of this report; however, some discussion of the assumptions entering into Model II may be found in the cited reference.

2.1.9 References

The number in the last column of each table refers to a bibliographic citation in Sect. 4, volume 1, bearing the same identifying number.

TABLE 1. URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
ALCA537		CALHOUN	33.87660	85.76310	52	2		22278		4.24	2.88	43	2	76
ALCA552		CALHOUN	33.84110	85.84120	53	2		22378		3.78	2.57	39	1	76
X100271	CALHOUN	LOWNDES	.0000000	.0000000	41	2		040456		2.50	1.70	26	1	15
X100269	TUSKEGEE	MACON	.0000000	.0000000	42	1		042955		1.50	1.02	15	1	15
X100272	BREWTON	ESCAMBIA	.0000000	.0000000	42	2		013157		1.20	.82	12	<1	15
ALCE546		ALABAMA	33.51400	85.55030	52	2		22378		.85	.58	9	<1	76
X100263	COLLINSVILLE	DE KALB	.0000000	.0000000	40	2		041455		.70	.48	7	<1	15
ALRA522		RANDOLPH	33.18230	85.36360	52	2		5 977		.67	.46	7	<1	76
ALCL573		CLAY	33.36990	85.86710	52	2		5 378		.62	.42	6	<1	76
ALCA556		CALHOUN	33.78140	85.92390	52	2		22478		.54	.37	6	<1	76
ALCE529		CLEBURNE	33.59960	85.71360	52	2		22278		.51	.35	5	<1	76
X100264	ANNISTON	CALHOUN	.0000000	.0000000	40	2		052354		.50	.34	5	<1	15
X100265	HUNTSVILLE	ALABAMA	.0000000	.0000000	46	2		052454		.50	.34	5	<1	15
X100267	WEDGEWORTH	HALE	.0000000	.0000000	42	2		033156		.50	.34	5	<1	15
ALCA519		CALHOUN	33.80740	85.84710	52	2		22078		.34	.23	3	<1	76
ALCR561		CHEROKEE	33.96880	85.72410	52	2		83077		.30	.20	3	<1	76
ALET630		ETOWAH	33.99070	85.74180	52	2		21578		.30	.20	3	<1	76
X100261	TUSCUBIA	COLBERT	.0000000	.0000000	40	2		041056		.30	.20	3	<1	15
ALCA527		CALHOUN	33.70550	85.78520	53	1		22178		.26	.18	3	<1	76
ALTD569		TALLADEGA	33.57000	85.86730	52	2		31578		.24	.16	2	<1	76
ALCL530		CLEBURNE	33.47700	85.80220	52	2		22278		.20	.14	2	<1	76
ALCE556		ALABAMA	33.63770	85.53850	52	2		22478		.20	.14	2	<1	76
X100002	BIRMINGHAM	ALABAMA	.0000000	.0000000	30	2	2	082961		.20	.14	2	<1	26
X100262	HUNTSVILLE	MADISON	.0000000	.0000000	42	2		052454		.20	.14	2	<1	15
X100270	CAMDEN	WILCOX	.0000000	.0000000	42	2		033156		.20	.14	2	<1	15
ALCA540		CALHOUN	33.90030	85.65720	52	2		22278		.19	.13	2	<1	76
ALCA522		CALHOUN	33.71780	85.79580	52	2		22178		.18	.12	2	<1	76
ALCE565		ALABAMA	33.73250	85.38930	52	2		22578		.17	.12	2	<1	76
ALCA535		CALHOUN	33.91180	85.80000	52	2		22278		.16	.11	2	<1	76
ALCE563		ALABAMA	33.68790	85.51800	52	2		22478		.16	.11	2	<1	76
ALCE564		ALABAMA	33.69280	85.54410	52	2		22578		.16	.11	2	<1	76
ALCL596		CLAY	33.32020	85.94350	52	2		5 478		.16	.11	2	<1	76
ALCE550		ALABAMA	33.53360	85.57780	52	2		22878		.15	.10	2	<1	76
ALCE566		ALABAMA	33.75890	85.39460	52	2		22578		.15	.10	2	<1	76
ALCR582		CHEROKEE	33.99310	85.67400	53	2		83077		.15	.10	2	<1	76
ALCA591		CALHOUN	33.64370	85.69270	52	2		22778		.14	.10	1	<1	76
ALCA515		CALHOUN	33.77860	85.80290	52	2		22078		.13	.09	1	<1	76
ALCE557		ALABAMA	33.61950	85.51080	52	2		22478		.13	.09	1	<1	76
ALCE567		ALABAMA	33.76100	85.36920	52	2		22578		.13	.09	1	<1	76
ALCA530		CALHOUN	33.83880	85.89350	53	2		22278		.12	.08	1	<1	76
ALCA544		CALHOUN	33.88280	85.97410	53	2		22378		.12	.08	1	<1	76
ALCE559		ALABAMA	33.65950	85.51290	52	2		22478		.12	.08	1	<1	76
ALCA557		CALHOUN	33.77400	85.96490	52	2		62278		.11	.07	1	<1	76
ALCE540		ALABAMA	33.51260	85.39090	52	2		22378		.11	.07	1	<1	76
ALCE555		ALABAMA	33.64230	85.62010	52	2		22478		.11	.07	1	<1	76
ALCE561		ALABAMA	33.72950	85.45930	52	2		22478		.11	.07	1	<1	76
ALCE568		ALABAMA	33.79640	85.38140	52	2		22578		.11	.07	1	<1	76
ALCA517		CALHOUN	33.77730	85.88340	52	2		22078		.10	.07	1	<1	76
ALCA528		CALHOUN	33.72590	85.95430	53	1		22578		.10	.07	1	<1	76
ALCA536		CALHOUN	33.89650	85.76940	52	2		22278		.10	.07	1	<1	76
ALCA577		CALHOUN	33.81470	85.65090	53	2		22578		.10	.07	1	<1	76

TABLE 1. URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X100001	BIRMINGHAM	ALABAMA	.0000000	.0000000	30	2	1	082961		.10	.07	1	<1	26
X100003	MOBILE	ALABAMA	.0000000	.0000000	30	2	3	042762		.10	.07	1	<1	26
X100004	MONTGOMERY	ALABAMA	.0000000	.0000000	30	2	4	082961		.10	.07	1	<1	26
X100005	MONTGOMERY	ALABAMA	.0000000	.0000000	30	2	5	082961		.10	.07	1	<1	26
X100266	SYLACAUGA	TALLADEGA	.0000000	.0000000	42	2		042755		.10	.07	1	<1	15
X100268	MONTGOMERY	MONTGOMERY	.0000000	.0000000	42	2		012357		.10	.07	1	<1	15
ALCE587		CLEBURNE	33.93330	85.47280	52	2		22778		.09	.06	1	<1	76
ALRA524		RANDOLPH	33.20960	85.32120	52	2		5 977		.09	.06	1	<1	76
ALCH511		CHAMBERS	33.03670	85.47030	52	2		42977		.08	.05	1	<1	76
ALCL525		CLAY	33.25310	85.73460	52	2		5 178		.08	.05	1	<1	76
ALCA513		CALHOUN	33.74000	85.84140	52	2		22078		.07	.05	1	<1	76
ALCA518		CALHOUN	33.80660	85.88560	52	2		22078		.07	.05	1	<1	76
ALCA569		CALHOUN	33.61560	85.99520	53	2		22478		.07	.05	1	<1	76
ALCH512		CHAMBERS	33.04980	85.41570	52	2		42977		.07	.05	1	<1	76
ALCR607		CHEROKEE	33.99800	85.54900	52	2		83177		.07	.05	1	<1	76
ALCA531		CALHOUN	33.86810	85.89060	53	2		22278		.06	.04	1	<1	76
ALCA588		CALHOUN	33.69580	85.67050	52	2		22778		.06	.04	1	<1	76
ALCL574		CLAY	33.34940	85.93610	53	2		5 378		.06	.04	1	<1	76
ALTP534		TALLAPOOSA	33.02660	85.65440	52	2		32478		.06	.04	1	<1	76
Y100167	MONTGOMERY	ALABAMA	.0000000	.0000000	30	2		120077		.06	.04	1	<1	1
ALCA512		CALHOUN	33.74040	85.89000	52	2		22078		.05	.03	1	<1	76
ALCA514		CALHOUN	33.74050	85.82100	52	2		22078		.05	.03	1	<1	76
ALCA574		CALHOUN	33.77030	85.69280	52	2		22578		.05	.03	1	<1	76
ALCA596		CLEBURNE	33.60530	85.74920	52	2		22478		.05	.03	1	<1	76
ALCH502		CHAMBERS	33.09340	85.30250	52	2		42977		.05	.03	1	<1	76
ALTD562		TALLADEGA	33.45340	85.99770	52	2		31478		.05	.03	1	<1	76
ALTP522		TALLAPOOSA	33.08640	85.59720	52	2		32378		.05	.03	1	<1	76
ALCA516		CALHOUN	33.77100	85.84430	52	2		22078		.04	.03	<1	<1	76
ALCA520		CALHOUN	33.80260	85.80310	52	2		22078		.04	.03	<1	<1	76
ALCA526		CALHOUN	33.72420	85.89920	52	2		22178		.04	.03	<1	<1	76
ALCA582		CALHOUN	33.91290	85.59060	52	2		22578		.04	.03	<1	<1	76
ALCE526		CLEBURNE	33.56140	85.62360	52	2		22278		.04	.03	<1	<1	76
ALCH508		CHAMBERS	33.10090	85.57130	52	1		42977		.04	.03	<1	<1	76
ALCH510		CHAMBERS	33.02550	85.51940	52	2		42977		.04	.03	<1	<1	76
ALET635		ETOWAH	33.91800	85.98800	53	2		21678		.04	.03	<1	<1	76
ALRA552		RANDOLPH	33.45250	85.34230	52	2		51177		.04	.03	<1	<1	76
ALTD594		TALLADEGA	33.51560	85.98690	52	2		31578		.04	.03	<1	<1	76
ALCA508		CALHOUN	33.93100	85.70320	52	2		21678		.03	.02	<1	<1	76
ALCA525		CALHOUN	33.74480	85.93890	52	2		22178		.03	.02	<1	<1	76
ALCA532		CALHOUN	33.86510	85.84740	52	2		22278		.03	.02	<1	<1	76
ALCA539		CALHOUN	33.90000	85.70010	52	2		22278		.03	.02	<1	<1	76
ALCA551		CALHOUN	33.84780	85.92460	52	2		22378		.03	.02	<1	<1	76
ALCA572		CALHOUN	33.79880	85.74000	52	2		22578		.03	.02	<1	<1	76
ALCA583		CALHOUN	33.93130	85.56900	52	2		22578		.03	.02	<1	<1	76
ALCA585		CALHOUN	33.94330	85.54910	52	2		22578		.03	.02	<1	<1	76
ALCE549		ALABAMA	33.50740	85.61360	52	2		22378		.03	.02	<1	<1	76
ALCH501		CHAMBERS	33.08240	85.25770	52	2		42977		.03	.02	<1	<1	76
ALCH505		CHAMBERS	33.09590	85.46660	52	2		42977		.03	.02	<1	<1	76
ALCH509		CHAMBERS	33.02690	85.56690	52	2		42977		.03	.02	<1	<1	76
ALTD566		TALLADEGA	33.35840	85.98760	52	2		31478		.03	.02	<1	<1	76
ALTD585		TALLADEGA	33.57070	85.98740	52	2		31578		.03	.02	<1	<1	76

TABLE 1. URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
ALTD590		TALLADEGA	33.54020	85.87500	52	2		31578		.03	.02	<1	<1	76
ALTD593		TALLADEGA	33.55460	85.98410	52	2		31578		.03	.02	<1	<1	76
ALCA541		CALHOUN	33.87850	85.72650	52	2		22278		.02	.01	<1	<1	76
ALCA549		CALHOUN	33.81220	85.97090	52	2		22378		.02	.01	<1	<1	76
ALCA554		CALHOUN	33.83610	85.78160	52	2		22378		.02	.01	<1	<1	76
ALCA579		CALHOUN	33.83870	85.69650	52	2		22578		.02	.01	<1	<1	76
ALCE523		CLEBURNE	33.67630	85.42760	52	2		22178		.02	.01	<1	<1	76
ALCE558		ALABAMA	33.65260	85.53890	52	2		22478		.02	.01	<1	<1	76
ALCH506		CHAMBERS	33.08070	85.51140	52	2		42977		.02	.01	<1	<1	76
ALCL524		CLAY	33.25750	85.76850	52	2		5 178		.02	.01	<1	<1	76
ALCL594		CLAY	33.39630	85.80530	53	2		5 478		.02	.01	<1	<1	76
ALET625		ETOWAH	33.96130	85.89180	52	2		21578		.02	.01	<1	<1	76
ALTD587		TALLADEGA	33.54040	85.94100	52	2		31578		.02	.01	<1	<1	76
ALTD591		TALLADEGA	33.53910	85.90720	52	2		31578		.02	.01	<1	<1	76
ALCA501		CALHOUN	33.89280	85.88740	52	2		21678		.01	.01	<1	<1	76
ALCA502		CALHOUN	33.91530	85.88270	52	1		21678		.01	.01	<1	<1	76
ALCA503		CALHOUN	33.93830	85.86850	53	1		21678		.01	.01	<1	<1	76
ALCA504		CALHOUN	33.94140	85.82910	52	2		21678		.01	.01	<1	<1	76
ALCA505		CALHOUN	33.94380	85.79220	53	2		21678		.01	.01	<1	<1	76
ALCA506		CALHOUN	33.92920	85.76990	52	2		21678		.01	.01	<1	<1	76
ALCA507		CALHOUN	33.93220	85.73440	53	2		21678		.01	.01	<1	<1	76
ALCA509		CHEROKEE	33.96280	85.73880	53	2		21678		.01	.01	<1	<1	76
ALCA510		CALHOUN	33.96000	85.69690	53	2		21678		.01	.01	<1	<1	76
ALCA511		CALHOUN	33.94120	85.65680	52	2		21678		.01	.01	<1	<1	76
ALCA521		CALHOUN	33.81710	85.77930	53	1		22078		.01	.01	<1	<1	76
ALCA523		CALHOUN	33.71780	85.70520	52	2		22178		.01	.01	<1	<1	76
ALCA524		CALHOUN	33.73360	85.99450	52	2		22178		.01	.01	<1	<1	76
ALCA533		CALHOUN	33.86330	85.81130	52	1		22278		.01	.01	<1	<1	76
ALCA534		CALHOUN	33.89500	85.83410	52	2		22278		.01	.01	<1	<1	76
ALCA538		CALHOUN	33.90430	85.73530	52	2		22278		.01	.01	<1	<1	76
ALCA542		CALHOUN	33.87140	85.92200	52	1		22378		.01	.01	<1	<1	76
ALCA543		CALHOUN	33.90000	85.93340	53	2		22378		.01	.01	<1	<1	76
ALCA548		CALHOUN	33.81030	85.99830	53	2		22378		.01	.01	<1	<1	76
ALCA550		CALHOUN	33.83460	85.96640	52	2		22378		.01	.01	<1	<1	76
ALCA553		CALHOUN	33.83650	85.81230	52	2		22378		.01	.01	<1	<1	76
ALCA555		CALHOUN	33.80380	85.92380	52	2		22478		.01	.01	<1	<1	76
ALCA558		CALHOUN	33.77170	85.99010	52	2		22078		.01	.01	<1	<1	76
ALCA570		CALHOUN	33.75760	85.77510	52	2		22578		.01	.01	<1	<1	76
ALCA571		CALHOUN	33.77320	85.74170	52	2		22578		.01	.01	<1	<1	76
ALCA573		CALHOUN	33.76680	85.71900	53	2		22578		.01	.01	<1	<1	76
ALCA575		CALHOUN	33.81280	85.69420	52	2		22579		.01	.01	<1	<1	76
ALCA576		CALHOUN	33.77350	85.65490	52	2		22578		.01	.01	<1	<1	76
ALCA578		CALHOUN	33.83410	85.61340	52	2		22578		.01	.01	<1	<1	76
ALCA580		CALHOUN	33.85080	85.67040	52	2		22578		.01	.01	<1	<1	76
ALCA581		CALHOUN	33.87600	85.64000	52	2		22578		.01	.01	<1	<1	76
ALCA584		CLEBURNE	33.89600	85.55680	52	2		22578		.01	.01	<1	<1	76
ALCA586		CALHOUN	33.74100	85.69180	52	2		22778		.01	.01	<1	<1	76
ALCA587		CALHOUN	33.73130	85.66040	52	1		22778		.01	.01	<1	<1	76
ALCA589		CALHOUN	33.67490	85.66830	52	2		22778		.01	.01	<1	<1	76
ALCA590		CLEBURNE	33.65250	85.65470	52	2		22778		.01	.01	<1	<1	76
ALCA592		CALHOUN	33.68660	85.70910	52	2		22778		.01	.01	<1	<1	76

TABLE 1. URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
ALCA593		CALHOUN	33.66670	85.71720	52	2		22778		.01	.01	<1	<1	76
ALCA594		CALHOUN	33.65380	85.74910	53	2		22778		.01	.01	<1	<1	76
ALCA595		CALHOUN	33.64530	85.76840	52	2		22778		.01	.01	<1	<1	76
ALCA597		CALHOUN	33.57870	85.77830	52	2		22778		.01	.01	<1	<1	76
ALCE501		CLEBURNE	33.63080	85.47530	52	2		21778		.01	.01	<1	<1	76
ALCE502		CLEBURNE	33.60490	85.47660	52	2		21778		.01	.01	<1	<1	76
ALCE503		CLEBURNE	33.57040	85.44310	52	2		21778		.01	.01	<1	<1	76
ALCE504		CLEBURNE	33.53400	85.37030	52	2		21778		.01	.01	<1	<1	76
ALCE505		CLEBURNE	33.53830	85.40200	52	2		21778		.01	.01	<1	<1	76
ALCE507		CLEBURNE	33.55980	85.32750	52	2		21778		.01	.01	<1	<1	76
ALCE508		CLEBURNE	33.56780	85.36000	52	2		21778		.01	.01	<1	<1	76
ALCE509		CLEBURNE	33.59140	85.36620	52	2		21778		.01	.01	<1	<1	76
ALCE511		CLEBURNE	33.60220	85.39310	52	2		21778		.01	.01	<1	<1	76
ALCE512		CLEBURNE	33.59560	85.43520	52	2		21778		.01	.01	<1	<1	76
ALCE513		CLEBURNE	33.63380	85.42680	52	2		21778		.01	.01	<1	<1	76
ALCE514		CLEBURNE	33.63160	85.38490	52	2		22178		.01	.01	<1	<1	76
ALCE515		CLEBURNE	33.62830	85.35490	52	2		22178		.01	.01	<1	<1	76
ALCE516		CLEBURNE	33.65290	85.37340	52	2		22178		.01	.01	<1	<1	76
ALCE517		CLEBURNE	33.66730	85.39280	52	2		22178		.01	.01	<1	<1	76
ALCE518		CLEBURNE	33.68290	85.35600	52	2		22178		.01	.01	<1	<1	76
ALCE519		CLEBURNE	33.68980	85.38760	52	2		22178		.01	.01	<1	<1	76
ALCE520		CLEBURNE	33.71300	85.37570	52	2		22178		.01	.01	<1	<1	76
ALCE521		CLEBURNE	33.66640	85.45480	52	2		22178		.01	.01	<1	<1	76
ALCE522		CLEBURNE	33.68060	85.46540	52	2		22178		.01	.01	<1	<1	76
ALCE524		CLEBURNE	33.59510	85.61870	52	2		22278		.01	.01	<1	<1	76
ALCE525		CLEBURNE	33.56500	85.64860	52	2		22278		.01	.01	<1	<1	76
ALCE527		CLEBURNE	33.58180	85.68400	52	2		22278		.01	.01	<1	<1	76
ALCE528		CLEBURNE	33.60380	85.65990	52	2		22278		.01	.01	<1	<1	76
ALCE531		CLEBURNE	33.51290	85.73300	52	2		22278		.01	.01	<1	<1	76
ALCE532		CLEBURNE	33.53850	85.71460	52	2		22278		.01	.01	<1	<1	76
ALCE533		CLEBURNE	33.54570	85.68510	52	2		22278		.01	.01	<1	<1	76
ALCE534		ALABAMA	33.50840	85.67640	52	2		22278		.01	.01	<1	<1	76
ALCE535		ALABAMA	33.54090	85.66570	52	2		22278		.01	.01	<1	<1	76
ALCE536		ALABAMA	33.56520	85.50990	52	2		22378		.01	.01	<1	<1	76
ALCE537		ALABAMA	33.58000	85.47090	52	2		22378		.01	.01	<1	<1	76
ALCE538		ALABAMA	33.50480	85.33170	52	2		22378		.01	.01	<1	<1	76
ALCE539		ALABAMA	33.51210	85.36400	52	2		22378		.01	.01	<1	<1	76
ALCE541		ALABAMA	33.51030	85.42050	53	2		22378		.01	.01	<1	<1	76
ALCE542		ALABAMA	33.50330	85.40680	52	2		22378		.01	.01	<1	<1	76
ALCE543		ALABAMA	33.50060	85.50270	52	2		22378		.01	.01	<1	<1	76
ALCE544		ALABAMA	33.53620	85.52200	52	2		22378		.01	.01	<1	<1	76
ALCE545		ALABAMA	33.53730	85.54620	52	2		22378		.01	.01	<1	<1	76
ALCE547		ALABAMA	33.49480	85.58010	52	2		22378		.01	.01	<1	<1	76
ALCE548		ALABAMA	33.50260	85.65270	52	2		22378		.01	.01	<1	<1	76
ALCE551		ALABAMA	33.53850	85.61520	52	2		22378		.01	.01	<1	<1	76
ALCE552		ALABAMA	33.56960	85.57570	52	2		22478		.01	.01	<1	<1	76
ALCE553		ALABAMA	33.57320	85.54370	52	2		22478		.01	.01	<1	<1	76
ALCE554		ALABAMA	33.60150	85.58000	52	2		22478		.01	.01	<1	<1	76
ALCE560		ALABAMA	33.73140	85.43670	52	2		22478		.01	.01	<1	<1	76
ALCE562		ALABAMA	33.72450	85.50040	52	2		22478		.01	.01	<1	<1	76
ALCE569		ALABAMA	33.82030	85.39700	53	2		22578		.01	.01	<1	<1	76

TABLE 1 . URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
ALCE570		ALABAMA	33.84910	85.38990	52	2		22578		.01	.01	<1	<1	76
ALCE571		ALABAMA	33.86780	85.38570	52	2		22578		.01	.01	<1	<1	76
ALCE572		ALABAMA	33.83840	85.41520	52	2		22578		.01	.01	<1	<1	76
ALCE573		ALABAMA	33.82040	85.43890	52	2		22578		.01	.01	<1	<1	76
ALCE574		CLEBURNE	33.79200	85.42990	52	2		22578		.01	.01	<1	<1	76
ALCE575		CLEBURNE	33.75220	85.43030	52	2		22578		.01	.01	<1	<1	76
ALCE576		CLEBURNE	33.77680	85.45290	52	2		22578		.01	.01	<1	<1	76
ALCE577		CLEBURNE	33.74770	85.47010	52	2		22578		.01	.01	<1	<1	76
ALCE578		CLEBURNE	33.74020	85.50590	52	2		22778		.01	.01	<1	<1	76
ALCE579		CLEBURNE	33.83970	85.46120	52	2		22778		.01	.01	<1	<1	76
ALCE580		CLEBURNE	33.84760	85.58410	52	2		22778		.01	.01	<1	<1	76
ALCE581		CLEBURNE	33.84920	85.55740	52	2		22778		.01	.01	<1	<1	76
ALCE582		CLEBURNE	33.86380	85.52190	52	2		22778		.01	.01	<1	<1	76
ALCE583		CLEBURNE	33.86110	85.48370	52	2		22778		.01	.01	<1	<1	76
ALCE584		CLEBURNE	33.90650	85.47090	53	2		22778		.01	.01	<1	<1	76
ALCE586		CLEBURNE	33.94760	85.43960	52	2		22778		.01	.01	<1	<1	76
ALCE588		CLEBURNE	33.90610	85.52840	52	2		22778		.01	.01	<1	<1	76
ALCH603		CHAMBERS	33.08970	85.35380	52	2		42977		.01	.01	<1	<1	76
ALCH604		CHAMBERS	33.09010	85.40550	52	2		42977		.01	.01	<1	<1	76
ALCH623		CHAMBERS	33.00400	85.45010	52	2		5 277		.01	.01	<1	<1	76
ALCH625		CHAMBERS	33.00640	85.36630	52	2		5 277		.01	.01	<1	<1	76
ALCH626		CHAMBERS	33.04270	85.34860	52	2		5 277		.01	.01	<1	<1	76
ALCH627		CHAMBERS	33.03910	85.30210	52	2		5 277		.01	.01	<1	<1	76
ALCH628		CHAMBERS	33.03390	85.24100	52	2		5 277		.01	.01	<1	<1	76
ALCL501		CLAY	33.23310	85.80570	52	2		42978		.01	.01	<1	<1	76
ALCL502		CLAY	33.22890	85.77310	52	2		42978		.01	.01	<1	<1	76
ALCL503		CLAY	33.23230	85.73640	52	2		42978		.01	.01	<1	<1	76
ALCL504		CLAY	33.23040	85.70020	52	2		42978		.01	.01	<1	<1	76
ALCL505		CLAY	33.22080	85.66070	52	2		42978		.01	.01	<1	<1	76
ALCL506		CLAY	33.19810	85.65840	52	2		42978		.01	.01	<1	<1	76
ALCL507		CLAY	33.19850	85.69470	52	2		42978		.01	.01	<1	<1	76
ALCL508		CLAY	33.19110	85.71950	52	2		42978		.01	.01	<1	<1	76
ALCL509		CLAY	33.20450	85.77940	52	2		42978		.01	.01	<1	<1	76
ALCL510		CLAY	33.19010	85.80800	53	2		42978		.01	.01	<1	<1	76
ALCL511		CLAY	33.16340	85.79900	52	2		42978		.01	.01	<1	<1	76
ALCL512		CLAY	33.16800	85.77260	52	2		42978		.01	.01	<1	<1	76
ALCL513		CLAY	33.16250	85.69940	53	2		42978		.01	.01	<1	<1	76
ALCL514		CLAY	33.15070	85.66010	52	2		42978		.01	.01	<1	<1	76
ALCL515		CLAY	33.13180	85.66560	52	2		42978		.01	.01	<1	<1	76
ALCL516		CLAY	33.11720	85.68090	52	2		42978		.01	.01	<1	<1	76
ALCL517		CLAY	33.11860	85.72200	52	2		42978		.01	.01	<1	<1	76
ALCL518		CLAY	33.12880	85.77900	52	2		42978		.01	.01	<1	<1	76
ALCL519		CLAY	33.12720	85.80640	52	2		42978		.01	.01	<1	<1	76
ALCL520		CLAY	33.16460	85.84780	53	2		42978		.01	.01	<1	<1	76
ALCL521		CLAY	33.20000	85.84230	52	2		42978		.01	.01	<1	<1	76
ALCL522		CLAY	33.23010	85.84160	52	2		42978		.01	.01	<1	<1	76
ALCL523		CLAY	33.26200	85.79910	52	2		5 178		.01	.01	<1	<1	76
ALCL526		CLAY	33.26270	85.68630	52	2		5 178		.01	.01	<1	<1	76
ALCL527		CLAY	33.26950	85.65380	52	2		5 178		.01	.01	<1	<1	76
ALCL528		CLAY	33.28090	85.66740	53	2		5 178		.01	.01	<1	<1	76
ALCL529		CLAY	33.29200	85.69680	52	2		5 178		.01	.01	<1	<1	76

TABLE 1 . URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
ALCL530		CLAY	33.30060	85.72320	53	1	5	178		.01	.01	<1	<1	76
ALCL531		CLAY	33.31540	85.71150	52	2	5	178		.01	.01	<1	<1	76
ALCL532		CLAY	33.32460	85.68840	52	2	5	178		.01	.01	<1	<1	76
ALCL533		CLAY	33.32310	85.68960	52	2	5	178		.01	.01	<1	<1	76
ALCL534		CLAY	33.36060	85.68180	52	2	5	178		.01	.01	<1	<1	76
ALCL535		CLAY	33.36720	85.72170	52	2	5	178		.01	.01	<1	<1	76
ALCL536		CLAY	33.38960	85.72330	52	2	5	178		.01	.01	<1	<1	76
ALCL537		CLAY	33.39450	85.67840	52	2	5	178		.01	.01	<1	<1	76
ALCL538		CLAY	33.39880	85.66290	52	2	5	178		.01	.01	<1	<1	76
ALCL539		CLAY	33.41880	85.66530	52	2	5	178		.01	.01	<1	<1	76
ALCL540		CLAY	33.43150	85.68380	52	2	5	178		.01	.01	<1	<1	76
ALCL541		CLAY	33.45560	85.64980	52	2	5	178		.01	.01	<1	<1	76
ALCL542		CLAY	33.45270	85.67700	53	2	5	178		.01	.01	<1	<1	76
ALCL543		CLAY	33.48850	85.68320	52	2	5	178		.01	.01	<1	<1	76
ALCL544		CLAY	33.43110	85.71840	52	2	5	178		.01	.01	<1	<1	76
ALCL545		CLAY	33.38800	85.76160	52	2	5	178		.01	.01	<1	<1	76
ALCL546		CLAY	33.36140	85.75830	52	2	5	178		.01	.01	<1	<1	76
ALCL547		CLAY	33.23350	85.88220	52	2	5	278		.01	.01	<1	<1	76
ALCL548		CLAY	33.20670	85.88270	52	1	5	278		.01	.01	<1	<1	76
ALCL549		CLAY	33.17310	85.88440	52	2	5	278		.01	.01	<1	<1	76
ALCL550		CLAY	33.13200	85.89230	52	2	5	278		.01	.01	<1	<1	76
ALCL551		CLAY	33.12040	85.91110	53	2	5	278		.01	.01	<1	<1	76
ALCL552		CLAY	33.11080	85.95880	53	2	5	278		.01	.01	<1	<1	76
ALCL553		CLAY	33.13940	85.96430	52	2	5	278		.01	.01	<1	<1	76
ALCL562		CLAY	33.14250	85.98660	53	2	5	278		.01	.01	<1	<1	76
ALCL563		CLAY	33.16150	85.95740	53	2	5	278		.01	.01	<1	<1	76
ALCL564		CLAY	33.20440	85.96470	52	2	5	278		.01	.01	<1	<1	76
ALCL565		CLAY	33.20220	85.99570	53	2	5	278		.01	.01	<1	<1	76
ALCL570		CLAY	33.29670	85.81790	52	2	5	378		.01	.01	<1	<1	76
ALCL571		CLAY	33.31570	85.80150	52	2	5	378		.01	.01	<1	<1	76
ALCL572		CLAY	33.37030	85.81660	52	2	5	378		.01	.01	<1	<1	76
ALCL575		CLAY	33.33260	85.96380	53	2	5	378		.01	.01	<1	<1	76
ALCL576		CLAY	33.33490	85.91340	52	2	5	378		.01	.01	<1	<1	76
ALCL577		CLAY	33.29150	85.95840	5	2	5	378		.01	.01	<1	<1	76
ALCL578		CLAY	33.30590	85.92990	52	2	5	378		.01	.01	<1	<1	76
ALCL579		CLAY	33.29960	85.88310	53	2	5	378		.01	.01	<1	<1	76
ALCL580		CLAY	33.26100	85.91760	52	2	5	378		.01	.01	<1	<1	76
ALCL581		CLAY	33.23420	85.91980	52	2	5	378		.01	.01	<1	<1	76
ALCL582		CLAY	33.26490	85.88460	52	2	5	378		.01	.01	<1	<1	76
ALCL583		CLAY	33.27450	85.85790	52	2	5	378		.01	.01	<1	<1	76
ALCL584		CLAY	33.29650	85.83120	52	2	5	378		.01	.01	<1	<1	76
ALCL585		CLAY	33.32670	85.84530	52	2	5	378		.01	.01	<1	<1	76
ALCL586		CLAY	33.28610	85.74880	52	2	5	478		.01	.01	<1	<1	76
ALCL587		CLAY	33.34250	85.77670	52	2	5	478		.01	.01	<1	<1	76
ALCL588		CLAY	33.41510	85.74130	52	2	5	478		.01	.01	<1	<1	76
ALCL589		CLAY	33.46300	85.71290	53	2	5	478		.01	.01	<1	<1	76
ALCL590		CLAY	33.45170	85.76230	53	2	5	478		.01	.01	<1	<1	76
ALCL591		CLAY	33.47110	85.77400	52	2	5	478		.01	.01	<1	<1	76
ALCL592		CLAY	33.49320	85.75250	52	2	5	478		.01	.01	<1	<1	76
ALCL593		CLAY	33.41730	85.78300	52	2	5	478		.01	.01	<1	<1	76
ALCL595		CLAY	33.36830	85.90140	52	2	5	478		.01	.01	<1	<1	76

TABLE 1 . URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
ALCL597		CLAY	33.31250	85.87460	52	2	5 478			.01	.01	<1	<1	76
ALCL598		CLAY	33.34710	85.83250	52	2	5 478			.01	.01	<1	<1	76
ALCL599		CLAY	33.31740	85.78250	52	2	5 478			.01	.01	<1	<1	76
ALCL600		CLAY	33.34500	85.71940	52	2	5 478			.01	.01	<1	<1	76
ALCL601		CLAY	33.35470	85.65530	52	1	5 478			.01	.01	<1	<1	76
ALCL602		CLAY	33.34740	85.86400	52	2	5 578			.01	.01	<1	<1	76
ALCR583		CHEROKEE	33.98570	85.62510	52	2	83077			.01	.01	<1	<1	76
ALCR584		CHEROKEE	33.98280	85.59450	52	2	83077			.01	.01	<1	<1	76
ALCR608		CHEROKEE	33.97370	85.55580	52	1	83177			.01	.01	<1	<1	76
ALCR609		CHEROKEE	33.97760	85.51990	52	2	83177			.01	.01	<1	<1	76
ALCR610		CHEROKEE	33.98710	85.48500	52	2	83177			.01	.01	<1	<1	76
ALCR612		CHEROKEE	33.98900	85.43350	53	2	83177			.01	.01	<1	<1	76
ALCR614		CHEROKEE	33.97590	85.46010	53	2	83177			.01	.01	<1	<1	76
ALET618		ETOWAH	33.99640	85.88710	52	2	21478			.01	.01	<1	<1	76
ALET626		ETOWAH	33.96200	85.84850	52	2	21578			.01	.01	<1	<1	76
ALET627		CALHOUN	33.96280	85.81370	52	2	21578			.01	.01	<1	<1	76
ALET628		CALHOUN	33.95040	85.78220	52	2	21578			.01	.01	<1	<1	76
ALET629		ETOWAH	33.96220	85.75130	53	2	21578			.01	.01	<1	<1	76
ALET632		ETOWAH	33.98460	85.78830	52	2	21578			.01	.01	<1	<1	76
ALET633		ETOWAH	33.99200	85.81360	52	2	21578			.01	.01	<1	<1	76
ALET634		CALHOUN	33.92420	85.95520	52	2	21678			.01	.01	<1	<1	76
ALET639		ETOWAH	33.94350	85.98320	52	2	21678			.01	.01	<1	<1	76
ALRA501		RANDOLPH	33.30490	85.51280	52	2	5 677			.01	.01	<1	<1	76
ALRA502		RANDOLPH	33.30340	85.56020	53	2	5 677			.01	.01	<1	<1	76
ALRA503		RANDOLPH	33.31500	85.61380	52	2	5 677			.01	.01	<1	<1	76
ALRA504		RANDOLPH	33.24000	85.64210	52	2	5 677			.01	.01	<1	<1	76
ALRA505		CLAY	33.20540	85.63940	52	2	5 677			.01	.01	<1	<1	76
ALRA506		RANDOLPH	33.16150	85.63120	53	2	5 677			.01	.01	<1	<1	76
ALRA507		RANDOLPH	33.12470	85.63190	52	2	5 677			.01	.01	<1	<1	76
ALRA508		RANDOLPH	33.13040	85.58500	52	1	5 677			.01	.01	<1	<1	76
ALRA509		RANDOLPH	33.12490	85.52590	52	2	5 677			.01	.01	<1	<1	76
ALRA510		RANDOLPH	33.13150	85.47690	52	2	5 677			.01	.01	<1	<1	76
ALRA511		RANDOLPH	33.13620	85.42010	52	2	5 677			.01	.01	<1	<1	76
ALRA512		RANDOLPH	33.12050	85.36690	52	2	5 677			.01	.01	<1	<1	76
ALRA513		RANDOLPH	33.12990	85.30920	52	2	5 677			.01	.01	<1	<1	76
ALRA514		RANDOLPH	33.12090	85.25720	52	2	5 677			.01	.01	<1	<1	76
ALRA515		RANDOLPH	33.17850	85.26670	52	2	5 677			.01	.01	<1	<1	76
ALRA516		RANDOLPH	33.20660	85.50680	53	2	5 977			.01	.01	<1	<1	76
ALRA517		RANDOLPH	33.20660	85.56230	52	2	5 977			.01	.01	<1	<1	76
ALRA518		RANDOLPH	33.16870	85.55990	52	2	5 977			.01	.01	<1	<1	76
ALRA519		RANDOLPH	33.17860	85.52330	52	2	5 977			.01	.01	<1	<1	76
ALRA520		RANDOLPH	33.18040	85.46860	52	2	5 977			.01	.01	<1	<1	76
ALRA521		RANDOLPH	33.17650	85.41630	52	2	5 977			.01	.01	<1	<1	76
ALRA523		RANDOLPH	33.16530	85.31820	52	2	5 977			.01	.01	<1	<1	76
ALRA525		RANDOLPH	33.22540	85.36200	52	2	5 977			.01	.01	<1	<1	76
ALRA526		RANDOLPH	33.21480	85.40870	53	2	5 977			.01	.01	<1	<1	76
ALRA527		RANDOLPH	33.24300	85.46440	52	2	5 977			.01	.01	<1	<1	76
ALRA528		RANDOLPH	33.22990	85.51110	52	2	5 977			.01	.01	<1	<1	76
ALRA529		RANDOLPH	33.27580	85.46150	52	2	5 977			.01	.01	<1	<1	76
ALRA530		RANDOLPH	33.32060	85.46170	52	2	5 977			.01	.01	<1	<1	76
ALRA531		RANDOLPH	33.34770	85.52680	52	2	51077			.01	.01	<1	<1	76

TABLE 1. URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
ALRA532		RANDOLPH	33.35950	85.58890	53	2		51077		.01	.01	<1	<1	76
ALRA533		RANDOLPH	33.39420	85.56920	52	2		51077		.01	.01	<1	<1	76
ALRA534		RANDOLPH	33.39050	85.61480	52	2		51077		.01	.01	<1	<1	76
ALRA535		RANDOLPH	33.35260	85.63290	53	2		51077		.01	.01	<1	<1	76
ALRA536		RANDOLPH	33.43660	85.61910	52	2		51077		.01	.01	<1	<1	76
ALRA537		RANDOLPH	33.44150	85.57550	52	2		51077		.01	.01	<1	<1	76
ALRA538		RANDOLPH	33.46930	85.60470	52	2		51077		.01	.01	<1	<1	76
ALRA539		RANDOLPH	33.47380	85.53950	52	2		51077		.01	.01	<1	<1	76
ALRA540		RANDOLPH	33.43750	85.50960	52	2		51077		.01	.01	<1	<1	76
ALRA541		RANDOLPH	33.40140	85.47820	52	2		51077		.01	.01	<1	<1	76
ALRA542		RANDOLPH	33.38510	85.51030	52	2		51077		.01	.01	<1	<1	76
ALRA543		RANDOLPH	33.35060	85.47340	52	2		51077		.01	.01	<1	<1	76
ALRA544		RANDOLPH	33.30180	85.42150	52	2		51077		.01	.01	<1	<1	76
ALRA545		RANDOLPH	33.25950	85.40860	52	2		51077		.01	.01	<1	<1	76
ALRA546		RANDOLPH	33.34730	85.41740	52	2		51177		.01	.01	<1	<1	76
ALRA547		RANDOLPH	33.40580	85.40740	53	2		51177		.01	.01	<1	<1	76
ALRA548		RANDOLPH	33.44070	85.40640	52	2		51177		.01	.01	<1	<1	76
ALRA549		RANDOLPH	33.44220	85.46360	52	2		51177		.01	.01	<1	<1	76
ALRA550		RANDOLPH	33.47740	85.47370	52	2		51177		.01	.01	<1	<1	76
ALRA551		RANDOLPH	33.47250	85.41380	52	2		51177		.01	.01	<1	<1	76
ALRA553		RANDOLPH	33.41520	85.34230	52	2		51177		.01	.01	<1	<1	76
ALRA554		RANDOLPH	33.39440	85.31030	52	2		51177		.01	.01	<1	<1	76
ALRA555		RANDOLPH	33.35730	85.30460	53	2		51177		.01	.01	<1	<1	76
ALRA556		RANDOLPH	33.30580	85.31100	52	2		51177		.01	.01	<1	<1	76
ALRA557		RANDOLPH	33.26160	85.30050	52	2		51177		.01	.01	<1	<1	76
ALRA558		RANDOLPH	33.27490	85.35640	53	2		51177		.01	.01	<1	<1	76
ALRA559		RANDOLPH	33.31690	85.35840	52	2		51177		.01	.01	<1	<1	76
ALRA560		RANDOLPH	33.36000	85.36130	52	2		51177		.01	.01	<1	<1	76
ALTD564		TALLADEGA	33.43350	85.99620	52	2		31478		.01	.01	<1	<1	76
ALTD565		TALLADEGA	33.39850	85.98610	52	2		31478		.01	.01	<1	<1	76
ALTD567		TALLADEGA	33.32750	85.99640	52	2		31478		.01	.01	<1	<1	76
ALTD572		TALLADEGA	33.43750	85.95410	53	2		31478		.01	.01	<1	<1	76
ALTD573		TALLADEGA	33.46880	85.94580	52	2		31478		.01	.01	<1	<1	76
ALTD574		TALLADEGA	33.49720	85.90980	52	2		31478		.01	.01	<1	<1	76
ALTD575		TALLADEGA	33.50660	85.86510	52	2		31478		.01	.01	<1	<1	76
ALTD576		TALLADEGA	33.52370	85.82500	53	2		31478		.01	.01	<1	<1	76
ALTD577		TALLADEGA	33.54950	85.82350	52	2		31478		.01	.01	<1	<1	76
ALTD578		TALLADEGA	33.57950	85.81900	52	1		31478		.01	.01	<1	<1	76
ALTD586		TALLADEGA	33.58070	85.93730	52	2		31578		.01	.01	<1	<1	76
ALTD588		TALLADEGA	33.56880	85.90660	52	2		31578		.01	.01	<1	<1	76
ALTD592		TALLADEGA	33.51080	85.94160	52	2		31578		.01	.01	<1	<1	76
ALTP520		TALLAPOOSA	33.02960	85.59530	52	2		32378		.01	.01	<1	<1	76
ALTP521		TALLAPOOSA	33.05090	85.59810	52	2		32378		.01	.01	<1	<1	76
ALTP523		TALLAPOOSA	33.09930	85.64760	52	2		32378		.01	.01	<1	<1	76
ALTP524		TALLAPOOSA	33.07870	85.70290	52	2		32378		.01	.01	<1	<1	76
ALTP525		TALLAPOOSA	33.06510	85.73840	52	2		32378		.01	.01	<1	<1	76
ALTP531		TALLAPOOSA	33.01390	85.76220	52	2		32478		.01	.01	<1	<1	76
ALTP535		TALLAPOOSA	33.03090	85.72740	52	2		32478		.01	.01	<1	<1	76
ALTP536		TALLAPOOSA	33.05560	85.77260	52	2		32478		.01	.01	<1	<1	76
ALTP537		TALLAPOOSA	33.08840	85.77710	52	2		32478		.01	.01	<1	<1	76
ALTP538		TALLAPOOSA	33.09690	85.81090	53	2		32478		.01	.01	<1	<1	76

TABLE 1. URANIUM IN (ALABAMA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
ALTP539		TALLAPOOSA	33.09540	85.83730	52	2		32478		.01	.01	<1	<1	76
ALTP540		TALLAPOOSA	33.05580	85.81380	52	2		32478		.01	.01	<1	<1	76
ALTP541		TALLAPOOSA	33.02110	85.88940	52	2		32578		.01	.01	<1	<1	76
ALTP545		TALLAPOOSA	33.02170	85.97250	53	2		32578		.01	.01	<1	<1	76
ALTP546		TALLAPOOSA	33.02140	85.93870	53	2		32578		.01	.01	<1	<1	76
ALTP547		TALLAPOOSA	33.05590	85.97690	52	2		32578		.01	.01	<1	<1	76
ALTP549		TALLAPOOSA	33.08660	85.97630	52	2		32578		.01	.01	<1	<1	76
ALTP550		TALLAPOOSA	33.06300	85.93850	52	2		32578		.01	.01	<1	<1	76
ALTP551		TALLAPOOSA	33.09090	85.91780	52	2		32578		.01	.01	<1	<1	76
ALTP552		TALLAPOOSA	33.05360	85.90070	52	2		32578		.01	.01	<1	<1	76
ALTP553		TALLAPOOSA	33.05480	85.85470	52	2		32578		.01	.01	<1	<1	76
ALTP554		TALLAPOOSA	33.02670	85.81800	53	2		32578		.01	.01	<1	<1	76
ALTP555		TALLAPOOSA	33.00900	85.84900	52	2		32578		.01	.01	<1	<1	76

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A42819		ALASKA	62.05570	154.2176	27	1		083177	1	19.64	13.36	200	7	28
A42470		ALASKA	62.78700	154.1633	29	1		082077	9	17.78	12.09	181	7	28
A43013		ALASKA	62.92310	152.2632	27	1		082177	1	15.70	10.68	160	6	28
402941		ALASKA	65.38610	163.6500	27	1		073176	1	14.50	9.86	148	6	51
A43014		ALASKA	62.94390	152.2781	27	1		082177	1	12.20	8.30	124	5	28
403476		ALASKA	65.50920	161.0592	27	1		080676	1	11.80	8.02	120	4	51
A50425		ALASKA	61.98390	153.6824	27	1		082677	1	11.29	7.68	115	4	37
A42489		ALASKA	62.84250	153.8792	29	1		082077	1	10.95	7.45	112	4	28
A42589		ALASKA	62.08150	153.3082	27	1		082877	1	10.95	7.45	112	4	28
A51030		ALASKA	61.06770	153.1182	27	1		091977	1	9.81	6.67	100	4	37
406291		ALASKA	66.00330	159.8200	27	1		082776	1	9.23	6.28	94	4	51
A50561		ALASKA	61.53210	154.4875	29	1		090277	1	9.16	6.23	93	3	37
402909		ALASKA	65.47000	163.2867	29	1		073176	1	9.14	6.22	93	3	51
A50422		ALASKA	61.87190	153.6903	27	1		082877	1	8.92	6.07	91	3	37
403182		ALASKA	65.10140	163.6817	27	1		080276	1	8.48	5.77	86	3	51
406569		ALASKA	65.51420	162.9761	29	1		082976	1	8.43	5.73	86	3	51
A42919		ALASKA	62.92330	150.3703	27	1		072377	1	8.39	5.71	86	3	28
404934		ALASKA	67.41670	158.5583	29	1		081976	1	8.38	5.70	85	3	51
A34381		ALASKA	63.24010	152.6710	27	1		080677	1	8.11	5.51	83	3	38
405050		ALASKA	67.50000	160.3050	27	1		082076	1	7.95	5.41	81	3	51
405103		ALASKA	66.00690	161.9583	27	1		082176	1	7.74	5.26	79	3	51
A50424		ALASKA	61.91980	153.6767	27	1		082877	1	7.69	5.23	78	3	37
403337		ALASKA	65.19860	162.6367	27	1		080476	1	7.50	5.10	77	3	51
405095		ALASKA	66.25830	161.4000	29	1		082176	1	7.10	4.83	72	3	51
A34460		ALASKA	63.60350	152.0764	29	1		071977	1	7.05	4.79	72	3	38
404340		ALASKA	67.78920	164.5767	29	1		081476	1	6.70	4.56	68	3	51
A50760		ALASKA	61.38750	154.1719	27	1		090577	1	6.54	4.45	67	2	37
A50765		ALASKA	61.46580	154.2137	27	1		090577	1	6.50	4.42	66	2	37
A43322		ALASKA	62.26230	151.8184	29	1		072377	1	6.49	4.41	66	2	28
A42344		ALASKA	62.58390	155.0319	27	1		082077	1	6.38	4.34	65	2	28
406301		ALASKA	66.36330	159.5767	29	1		082776	1	6.38	4.34	65	2	51
401867		ALASKA	62.83500	147.6125	27	1		072176	1	6.31	4.29	64	2	52
A50762		ALASKA	61.40540	154.0475	27	1		090577	1	6.23	4.24	64	2	37
406571		ALASKA	65.50920	163.0408	29	1		082976	1	6.13	4.17	63	2	51
405073		ALASKA	66.38890	161.8083	29	1		082176	1	6.12	4.16	62	2	51
A50382		ALASKA	61.91630	153.4056	29	1		082877	1	6.05	4.11	62	2	37
404342		ALASKA	67.80170	164.3167	29	1		081476	1	5.70	3.88	58	2	51
A50761		ALASKA	61.38660	154.0729	27	1		090577	1	5.54	3.77	57	2	37
A50529		ALASKA	61.80470	154.0462	27	1		090277	1	5.43	3.69	55	2	37
A42816		ALASKA	62.02340	153.9893	27	1		083177	1	5.38	3.66	55	2	28
406570		ALASKA	65.50890	163.0139	29	1		082976	1	5.16	3.51	53	2	51
406353		ALASKA	66.14750	160.4967	27	1		082776	1	4.92	3.35	50	2	51
405075		ALASKA	66.43940	161.6467	29	1		082176	1	4.74	3.22	48	2	51
404341		ALASKA	67.78330	164.4467	29	1		081476	1	4.71	3.20	48	2	51
402530		ALASKA	65.84720	165.5869	27	1		072276	1	4.54	3.09	46	2	51
A42694		ALASKA	62.36060	155.2592	29	1		082977	1	4.53	3.08	46	2	28
A51033		ALASKA	61.06690	153.2821	27	1		091977	1	4.44	3.02	45	2	37
A43018		ALASKA	62.83860	152.3753	27	1		082177	1	4.43	3.01	45	2	28
405101		ALASKA	66.10000	161.6883	27	1		082176	1	4.42	3.01	45	2	51
406715		ALASKA	65.82080	159.0776	27	1		082976	1	4.32	2.94	44	2	51
A43182		ALASKA	62.41490	152.0390	29	1		072377	1	4.31	2.93	44	2	28

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403153		ALASKA	65.93530	163.3428	27	1		080276	1	4.26	2.90	43	2	51
A42895		ALASKA	62.91210	150.2648	27	1		072377	1	4.17	2.84	43	2	28
A34430		ALASKA	63.95980	150.1104	27	1		071977	1	4.13	2.81	42	2	38
403060		ALASKA	66.05830	163.1264	29	1		080176	1	4.11	2.79	42	2	51
406713		ALASKA	65.85330	159.1400	29	1		082976	1	4.02	2.73	41	2	51
400157		ALASKA	66.13800	155.8458	27	1				3.95	2.69	40	2	43
403799		ALASKA	65.67080	161.8086	27	1		081076	1	3.93	2.67	40	1	51
403152		ALASKA	65.88330	163.5400	27	1		080276	1	3.91	2.66	40	1	51
402589		ALASKA	66.07360	165.6875	29	1		072676	1	3.86	2.62	39	1	51
A43403		ALASKA	62.21110	152.8944	29	1		072377	1	3.81	2.59	39	1	28
402531		ALASKA	65.84720	165.5069	27	1		072276	1	3.80	2.58	39	1	51
405083		ALASKA	66.36500	161.2725	29	1		082176	1	3.79	2.58	39	1	51
A42801		ALASKA	62.22960	153.8198	27	1		083177	1	3.73	2.54	38	1	28
A50756		ALASKA	61.35540	154.2007	27	1		090577	1	3.72	2.53	38	1	37
404872		ALASKA	67.19330	160.9661	27	1		081976	1	3.71	2.52	38	1	51
404980		ALASKA	67.43170	161.8033	27	1		082076	1	3.71	2.52	38	1	51
A50959		ALASKA	61.56530	153.0815	27	1		091777	1	3.68	2.50	38	1	37
A42523		ALASKA	62.52560	153.3917	27	1		082177	1	3.65	2.48	37	1	28
A34436		ALASKA	63.77440	150.3681	27	1		071977	1	3.64	2.48	37	1	38
A43350		ALASKA	62.34130	152.7107	27	1		072377	1	3.63	2.47	37	1	28
406368		ALASKA	66.03580	162.5711	29	1		082876	1	3.61	2.45	37	1	51
403151		ALASKA	65.90060	163.4714	27	1		080276	1	3.59	2.44	37	1	51
405102		ALASKA	66.06810	161.7361	27	1		082176	1	3.59	2.44	37	1	51
A43424		ALASKA	62.12960	151.3634	29	1		072377	1	3.57	2.43	36	1	28
A50759		ALASKA	61.32280	154.0570	27	1		090577	1	3.57	2.43	36	1	37
406565		ALASKA	65.60110	162.9642	27	1		082976	1	3.54	2.41	36	1	51
A43326		ALASKA	62.20010	151.9743	29	1		072377	1	3.53	2.40	36	1	28
400674		ALASKA	61.24160	142.6419	27	1				3.50	2.38	36	1	43
A42892		ALASKA	62.97390	150.0770	27	1		072377	1	3.44	2.34	35	1	28
404810		ALASKA	67.68610	160.0500	27	1		081876	1	3.44	2.34	35	1	51
404811		ALASKA	67.63670	160.0733	27	1		081876	1	3.43	2.33	35	1	51
A50409		ALASKA	61.73370	153.1101	27	1		082877	1	3.41	2.32	35	1	37
403798		ALASKA	65.68190	161.9583	27	1		081076	1	3.41	2.32	35	1	51
402596		ALASKA	66.13750	165.4806	29	1		072676	1	3.38	2.30	34	1	51
403071		ALASKA	65.98330	163.2800	27	1		080176	1	3.35	2.28	34	1	51
403986		ALASKA	66.12220	161.2333	29	1		081276	1	3.30	2.24	34	1	51
404718		ALASKA	67.18610	159.6983	27	1		081776	1	3.30	2.24	34	1	51
404809		ALASKA	67.66670	159.9833	27	1		081876	1	3.30	2.24	34	1	51
406310		ALASKA	66.29000	159.3367	27	1		082776	1	3.30	2.24	34	1	51
400152		ALASKA	66.14770	155.8944	27	1				3.25	2.21	33	1	43
A43172		ALASKA	62.44200	151.6127	29	1		072377	1	3.21	2.18	33	1	28
A51031		ALASKA	61.04190	153.1819	27	1		091977	1	3.21	2.18	33	1	37
404808		ALASKA	67.64330	159.9333	27	1		081876	1	3.21	2.18	33	1	51
A43330		ALASKA	62.25270	152.1670	29	1		072377	1	3.13	2.13	32	1	28
A50996		ALASKA	61.34840	153.8683	27	1		091777	1	3.09	2.10	32	1	37
A42695		ALASKA	62.35780	155.3383	29	1		082977	1	3.08	2.09	31	1	28
A50408		ALASKA	61.72700	153.0395	29	1		082877	1	3.04	2.07	31	1	37
A50557		ALASKA	61.56780	154.2133	27	1		090277	1	3.04	2.07	31	1	37
A50913		ALASKA	61.20610	153.5048	27	1		091377	1	3.04	2.07	31	1	37
A42893		ALASKA	62.96620	150.1377	27	1		072377	1	3.03	2.06	31	1	29
A50862		ALASKA	61.31140	154.2657	27	1		090977	1	3.00	2.04	31	1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
A43341		ALASKA	62.45970	152.8923	27	1		082777	1	2.98	2.03	30	1	28
406568		ALASKA	65.53890	162.9633	27	1		082976	1	2.97	2.02	30	1	51
A34474		ALASKA	63.53180	150.9454	27	1		071977	9	2.96	2.01	30	1	38
400154		ALASKA	66.13610	155.9180	27	1				2.95	2.01	30	1	43
A43390		ALASKA	62.08900	152.5369	27	1		072377	1	2.93	1.99	30	1	28
403139		ALASKA	65.80170	163.8069	27	1		080276	1	2.90	1.97	30	1	51
A50421		ALASKA	61.83710	153.6270	27	1		082677	1	2.86	1.94	29	1	37
405146		ALASKA	66.74080	162.4800	29	1		082176	1	2.86	1.94	29	1	51
A43462		ALASKA	62.56030	151.2876	29	1		072477	1	2.84	1.93	29	1	28
404478		ALASKA	66.55830	161.4333	27	1		081476	1	2.83	1.92	29	1	51
402739		ALASKA	65.66940	164.7139	27	1		072876	2	2.82	1.92	29	1	51
404873		ALASKA	67.23390	160.9219	27	1		081976	1	2.82	1.92	29	1	51
406376		ALASKA	65.94720	163.0736	27	1		082876	1	2.82	1.92	29	1	51
A34368		ALASKA	63.10410	152.2008	29	1		080677	1	2.81	1.91	29	1	38
A50517		ALASKA	61.93200	154.2780	27	1		090277	1	2.78	1.89	28	1	37
A51038		ALASKA	61.01910	153.2799	27	1		091977	1	2.77	1.88	28	1	37
403148		ALASKA	65.83890	163.4347	27	1		080276	1	2.77	1.88	28	1	51
A43325		ALASKA	62.27210	151.9755	29	1		072377	1	2.76	1.88	28	1	28
400680		ALASKA	61.23300	142.6013	27	1				2.75	1.87	28	1	43
A43351		ALASKA	62.28440	152.7672	27	1		072377	1	2.73	1.86	28	1	28
403091		ALASKA	65.04250	164.3964	27	1		080176	1	2.72	1.85	28	1	51
402922		ALASKA	65.62060	164.8467	27	1		073176	1	2.71	1.84	28	1	51
400088		ALASKA	66.34160	156.2077	27	1				2.70	1.84	28	1	43
400156		ALASKA	66.13330	155.8766	27	1				2.70	1.84	28	1	43
406336		ALASKA	66.19330	159.8733	29	1		082776	1	2.70	1.84	28	1	51
406384		ALASKA	65.88330	163.0653	27	1		082876	1	2.70	1.84	28	1	51
A43336		ALASKA	62.25390	152.5195	29	1		072377	1	2.69	1.83	27	1	28
405135		ALASKA	66.45780	161.0583	29	1		082176	1	2.66	1.81	27	1	51
A42904		ALASKA	62.62970	150.4184	27	1		072377	1	2.65	1.80	27	1	28
402613		ALASKA	65.90690	165.1533	27	1		072676	1	2.65	1.80	27	1	51
403204		ALASKA	65.31080	163.7056	27	1		080276	1	2.62	1.78	27	1	51
400124		ALASKA	66.10470	156.0305	27	1				2.60	1.77	27	1	43
A50524		ALASKA	61.89240	153.9810	27	1		090277	1	2.59	1.76	26	1	37
A50985		ALASKA	61.63730	153.5207	27	1		091777	1	2.58	1.75	26	1	37
A43331		ALASKA	62.23230	152.2835	29	1		072377	1	2.57	1.75	26	1	28
A43396		ALASKA	62.12670	152.7171	29	1		072377	1	2.55	1.73	26	1	28
406290		ALASKA	66.02580	159.7367	27	1		082776	1	2.55	1.73	26	1	51
A34225		ALASKA	63.02250	151.9298	27	1		071877	1	2.54	1.73	26	1	38
A42697		ALASKA	62.39550	155.4435	29	1		082977	1	2.54	1.73	26	1	28
A50772		ALASKA	61.60360	153.9961	27	1		090577	1	2.54	1.73	26	1	37
A51017		ALASKA	61.22990	153.6073	27	1		091977	1	2.54	1.73	26	1	37
A51019		ALASKA	61.33970	153.3227	29	1		091977	1	2.54	1.73	26	1	37
404774		ALASKA	67.37440	160.3767	27	1		081876	1	2.54	1.73	26	1	51
404928		ALASKA	67.45080	158.3494	27	1		081976	1	2.54	1.73	26	1	51
403146		ALASKA	65.79280	163.4083	27	1		080276	1	2.53	1.72	26	1	51
A34153		ALASKA	63.55540	150.3303	27	1		071877	1	2.50	1.70	26	1	38
A42420		ALASKA	62.38700	154.2993	27	1		082277	1	2.50	1.70	26	1	28
A43389		ALASKA	62.13110	152.4969	27	1		072377	1	2.50	1.70	26	1	28
A50521		ALASKA	61.96410	154.1455	27	1		090277	1	2.50	1.70	26	1	37
402240		ALASKA	65.55860	165.5304	27	1		071876	1	2.47	1.68	25	1	51
403630		ALASKA	65.00830	160.0667	27	1		080976	1	2.47	1.68	25	1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A34227		ALASKA	63.05430	151.7336	27	1		071877	1	2.46	1.67	25	1	38
403150		ALASKA	65.83560	163.5642	27	1		080276	1	2.46	1.67	25	1	51
406381		ALASKA	65.86530	163.2139	27	1		082876	1	2.46	1.67	25	1	51
A42636		ALASKA	62.17120	153.7633	27	1		082977	1	2.45	1.67	25	1	28
406238		ALASKA	66.20580	158.5233	27	1		082776	1	2.44	1.66	25	1	51
402590		ALASKA	66.08750	165.7244	29	1		072676	1	2.42	1.65	25	1	51
A43171		ALASKA	62.43410	151.5390	29	1		072377	1	2.41	1.64	25	1	28
A43332		ALASKA	62.25560	152.3081	29	1		072377	1	2.41	1.64	25	1	28
A43358		ALASKA	62.25420	152.6623	27	1		072377	1	2.41	1.64	25	1	28
A42756		ALASKA	62.36320	154.2625	27	1		083177	1	2.40	1.63	24	1	28
A50440		ALASKA	61.96810	154.9732	27	1		083077	1	2.40	1.63	24	1	37
400086		ALASKA	66.36110	156.2083	27	1				2.40	1.63	24	1	43
400158		ALASKA	66.13660	155.8430	27	1				2.40	1.63	24	1	43
A42698		ALASKA	62.36200	155.4400	29	1		082977	1	2.38	1.62	24	1	28
404936		ALASKA	67.51280	158.3900	27	1		081976	1	2.38	1.62	24	1	51
406373		ALASKA	65.94750	162.9639	27	1		082876	1	2.36	1.60	24	1	51
406374		ALASKA	65.96110	162.9583	27	1		082876	1	2.36	1.60	24	1	51
A43275		ALASKA	62.70130	150.2206	27	1		072377	1	2.35	1.60	24	1	28
A42615		ALASKA	62.26930	153.7142	27	1		082977	1	2.34	1.59	24	1	28
A42618		ALASKA	62.36600	153.5590	27	1		082977	1	2.34	1.59	24	1	28
406624		ALASKA	65.61000	162.2500	27	1		082976	1	2.34	1.59	24	1	51
404434		ALASKA	66.79670	161.5000	29	1		081476	1	2.33	1.58	24	1	51
A43365		ALASKA	62.18290	151.8896	27	1		072377	1	2.32	1.58	24	1	28
A42417		ALASKA	62.41200	154.5583	27	1		082277	1	2.31	1.57	24	1	28
A50588		ALASKA	61.61130	154.9104	29	1		090277	1	2.30	1.56	23	1	37
400359		ALASKA	64.90550	162.3166	27	1				2.30	1.56	23	1	43
400576		ALASKA	62.15470	147.2077	27	1				2.30	1.56	23	1	43
402706		ALASKA	65.64220	164.3472	27	1		072876	2	2.30	1.56	23	1	51
403626		ALASKA	65.28310	160.9967	27	1		080976	1	2.28	1.55	23	1	51
A42561		ALASKA	62.35380	153.4102	27	1		082777	1	2.27	1.54	23	1	28
A43492		ALASKA	62.01240	152.9398	29	1		072477	1	2.27	1.54	23	1	28
403931		ALASKA	65.71940	161.4361	27	1		081176	1	2.27	1.54	23	1	51
A42382		ALASKA	62.69490	153.3417	29	1		082277	1	2.26	1.54	23	1	28
A42408		ALASKA	62.44760	154.9808	29	1		082277	1	2.26	1.54	23	1	28
A43152		ALASKA	62.13570	150.6901	29	1		072277	1	2.26	1.54	23	1	28
403147		ALASKA	65.78810	163.3611	27	1		080276	1	2.25	1.53	23	1	51
A42617		ALASKA	62.32900	153.5797	27	1		082977	1	2.24	1.52	23	1	28
A43222		ALASKA	62.64200	150.7290	27	1		072377	1	2.23	1.52	23	1	28
A42462		ALASKA	62.86160	154.4421	29	1		082077	9	2.22	1.51	23	1	28
406039		ALASKA	66.16530	159.0492	29	1		082676	1	2.22	1.51	23	1	51
A42423		ALASKA	62.47490	153.8508	27	1		082777		2.21	1.50	23	1	28
A42424		ALASKA	62.44640	153.8071	27	1		082777	1	2.21	1.50	23	1	28
402236		ALASKA	65.52220	165.4500	27	1		071876	1	2.21	1.50	23	1	51
406387		ALASKA	65.88890	162.9556	27	1		082876	1	2.21	1.50	23	1	51
406620		ALASKA	65.56280	162.2533	27	1		082976	1	2.21	1.50	23	1	51
A50738		ALASKA	61.37490	154.8049	29	1		090577	1	2.20	1.50	22	1	37
400354		ALASKA	64.93190	162.2333	27	1				2.20	1.50	22	1	43
400366		ALASKA	64.89300	162.2855	27	1				2.20	1.50	22	1	43
400474		ALASKA	64.78110	141.2388	27	1				2.20	1.50	22	1	43
402924		ALASKA	65.58330	164.9292	27	1		073176	1	2.19	1.49	22	1	51
406375		ALASKA	65.96670	163.0167	27	1		082876	1	2.18	1.48	22	1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404942		ALASKA	67.46500	158.8408	27	1		081976	1	2.17	1.48	22	1	51
A42635		ALASKA	62.13920	153.6109	27	1		082977	1	2.16	1.47	22	1	28
406386		ALASKA	65.85890	162.9667	27	1		082876	1	2.16	1.47	22	1	51
A43328		ALASKA	62.21280	152.0871	27	1		072377		2.15	1.46	22	1	28
400160		ALASKA	66.08750	155.9638	27	1				2.15	1.46	22	1	43
400217		ALASKA	65.70160	161.2777	27	1				2.15	1.46	22	1	43
403004		ALASKA	65.84310	164.2750	27	1		080176	1	2.15	1.46	22	1	51
A50905		ALASKA	61.27970	153.8925	27	1		091377	1	2.13	1.45	22	1	37
402703		ALASKA	65.60560	164.4097	27	1		072876	2	2.13	1.45	22	1	51
406380		ALASKA	65.89720	163.2000	27	1		082876	1	2.13	1.45	22	1	51
A43333		ALASKA	62.27760	152.3571	27	1		072377	1	2.12	1.44	22	1	28
A50766		ALASKA	61.47600	154.1730	27	1		090577	1	2.11	1.43	22	1	37
402534		ALASKA	65.69440	165.5944	27	1		072276	1	2.11	1.43	22	1	51
A34154		ALASKA	63.51170	150.3594	27	1		071677	1	2.10	1.43	21	1	38
400666		ALASKA	61.42330	142.7913	27	1				2.10	1.43	21	1	43
A51043		ALASKA	61.01280	153.5180	27	1		091977	1	2.09	1.42	21	1	37
A42562		ALASKA	62.33270	153.4602	27	1		082777	1	2.08	1.41	21	1	28
A42621		ALASKA	62.22420	153.1361	27	1		082977	1	2.08	1.41	21	1	28
406825		ALASKA	65.82000	161.6933	27	1		083076	1	2.08	1.41	21	1	51
406370		ALASKA	65.97780	162.7958	27	1		082876	1	2.07	1.41	21	1	51
406372		ALASKA	65.94860	162.8042	27	1		082876	1	2.07	1.41	21	1	51
A42380		ALASKA	62.65410	153.6972	27	1		082277	1	2.06	1.40	21	1	28
A42384		ALASKA	62.61780	153.6269	29	1		082277	1	2.06	1.40	21	1	28
A42407		ALASKA	62.55020	154.9595	29	1		082277	1	2.06	1.40	21	1	28
A43394		ALASKA	62.13260	152.6300	27	1		072377	1	2.06	1.40	21	1	28
A43395		ALASKA	62.11400	152.7001	29	1		072377	1	2.06	1.40	21	1	28
402554		ALASKA	65.60390	165.4625	27	1		072576	1	2.06	1.40	21	1	51
402701		ALASKA	65.59860	164.5222	27	1		072876	2	2.06	1.40	21	1	51
A50992		ALASKA	61.43970	153.7673	27	1		091777	1	2.05	1.39	21	1	37
400362		ALASKA	64.90410	162.3333	27	1				2.05	1.39	21	1	43
406311		ALASKA	66.27390	159.3683	27	1		082776	1	2.05	1.39	21	1	51
A50904		ALASKA	61.28880	153.8958	27	1		091377	1	2.04	1.39	21	1	37
406385		ALASKA	65.86110	163.0717	27	1		082876	1	2.04	1.39	21	1	51
A42421		ALASKA	62.41960	154.2232	29	1		082277	1	2.02	1.37	21	1	28
A42944		ALASKA	62.96580	151.8977	27	1		082177	1	2.01	1.37	21	1	28
A43329		ALASKA	62.22620	152.1505	29	1		072377	1	2.01	1.37	21	1	28
405051		ALASKA	67.52780	160.2725	27	1		082076	1	2.01	1.37	21	1	51
400169		ALASKA	65.05520	162.1555	27	1				2.00	1.36	20	1	43
402222		ALASKA	65.38190	165.2583	27	1		071876	1	1.99	1.35	20	1	51
402223		ALASKA	65.38000	165.2750	27	1		071776	1	1.99	1.35	20	1	51
402937		ALASKA	65.36330	164.0750	29	1		073176	1	1.99	1.35	20	1	51
404825		ALASKA	67.61830	159.3800	27	1		081876	1	1.99	1.35	20	1	51
405125		ALASKA	66.16280	160.6614	27	1		082176	1	1.99	1.35	20	1	51
A42620		ALASKA	62.25520	153.2296	27	1		082977	1	1.98	1.35	20	1	28
A42622		ALASKA	62.20270	153.1514	29	1		082977	1	1.98	1.35	20	1	28
A42887		ALASKA	62.87580	150.1324	27	1		072377	1	1.98	1.35	20	1	28
A50426		ALASKA	61.98990	153.7269	27	1		082877	1	1.97	1.34	20	1	37
403177		ALASKA	65.23330	163.6633	27	1		080276	1	1.97	1.34	20	1	51
A42403		ALASKA	62.53290	154.7474	27	1		082277	1	1.96	1.33	20	1	28
A42634		ALASKA	62.23960	153.5417	27	1		082977	1	1.96	1.33	20	1	28
A43464		ALASKA	62.47880	151.2751	27	1		072477	1	1.96	1.33	20	1	28

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
A50556		ALASKA	61.57590	154.3294	29	1		090277	1	1.96	1.33	20	1	37
403943		ALASKA	65.92080	161.3017	27	1		081176	1	1.96	1.33	20	1	51
406606		ALASKA	65.54940	162.6733	27	1		082976	1	1.96	1.33	20	1	51
A42643		ALASKA	62.09240	153.7230	27	1		082977	1	1.96	1.33	20	1	28
A43362		ALASKA	62.19560	152.2654	29	1		072377	1	1.96	1.33	20	1	28
400074		ALASKA	60.29610	157.3786	27	1				1.96	1.33	20	1	43
400153		ALASKA	60.13880	155.9166	27	1				1.95	1.33	20	1	43
400204		ALASKA	65.66110	161.6188	27	1				1.95	1.33	20	1	43
400385		ALASKA	64.82000	162.3577	27	1				1.95	1.33	20	1	43
400461		ALASKA	64.43190	162.8250	27	1				1.95	1.33	20	1	43
400573		ALASKA	62.16130	147.1936	27	1				1.95	1.33	20	1	43
402267		ALASKA	65.55670	167.3333	27	1		071976	1	1.95	1.33	20	1	51
A42230		ALASKA	62.73020	153.0414	29	1		080977	1	1.94	1.32	20	1	28
403145		ALASKA	65.81190	163.5967	27	1		080276	1	1.94	1.32	20	1	51
403396		ALASKA	65.12170	162.4000	27	1		080576	1	1.94	1.32	20	1	51
A42411		ALASKA	62.40450	154.8999	29	1		082277	1	1.93	1.31	20	1	28
A42633		ALASKA	62.23600	153.5203	27	1		082977	1	1.93	1.31	20	1	28
A43451		ALASKA	62.66650	151.5759	27	1		072477	1	1.93	1.31	20	1	28
A50726		ALASKA	61.20790	154.8590	29	1		090577	1	1.93	1.31	20	1	37
403976		ALASKA	66.06830	161.1333	29	1		081276	1	1.93	1.31	20	1	51
403996		ALASKA	66.29830	161.0167	29	1		081276	1	1.93	1.31	20	1	51
405053		ALASKA	67.50390	160.1867	27	1		082076	1	1.93	1.31	20	1	51
406566		ALASKA	65.57720	162.9267	27	1		082976	1	1.92	1.31	20	1	51
405238		ALASKA	66.38500	160.1667	29	1		082276	1	1.91	1.30	19	1	51
400085		ALASKA	66.37630	156.2055	27	1				1.90	1.29	19	1	43
400159		ALASKA	66.11360	155.9938	27	1				1.90	1.29	19	1	43
400358		ALASKA	64.90220	162.3355	27	1				1.90	1.29	19	1	43
400382		ALASKA	64.83130	162.3416	27	1				1.90	1.29	19	1	43
400554		ALASKA	62.04020	147.8694	27	1				1.90	1.29	19	1	43
A43295		ALASKA	62.47910	151.9858	27	1		072477	1	1.89	1.29	19	1	28
402266		ALASKA	65.54360	167.3494	27	1		071976	1	1.89	1.29	19	1	51
403942		ALASKA	65.89170	161.5500	27	1		081176	1	1.89	1.29	19	1	51
406367		ALASKA	66.04170	162.5375	29	1		082876	1	1.89	1.29	19	1	51
406610		ALASKA	65.45170	162.6883	27	1		082976	1	1.89	1.29	19	1	51
406623		ALASKA	65.60250	162.3667	27	1		082976	1	1.89	1.29	19	1	51
A43220		ALASKA	62.70160	150.6498	27	1		072377	1	1.88	1.28	19	1	28
A43327		ALASKA	62.21010	152.0326	29	1		072377	1	1.88	1.28	19	1	28
A50410		ALASKA	61.66770	153.0463	27	1		082877	1	1.88	1.28	19	1	37
A50915		ALASKA	61.18860	153.4084	27	1		091377	1	1.88	1.28	19	1	37
403933		ALASKA	65.75420	161.4375	27	1		081176	1	1.88	1.28	19	1	51
406608		ALASKA	65.49830	162.6733	27	1		082976	1	1.88	1.28	19	1	51
A42520		ALASKA	62.55030	153.0161	27	1		082177	1	1.87	1.27	19	1	28
A42385		ALASKA	62.57660	153.6905	29	1		082277	1	1.86	1.26	19	1	28
402738		ALASKA	65.72780	164.5250	27	1		072876	2	1.86	1.26	19	1	51
402746		ALASKA	65.56110	164.0444	29	1		072876	2	1.86	1.26	19	1	51
403295		ALASKA	65.27780	162.3069	27	1		080476	1	1.86	1.26	19	1	51
406619		ALASKA	65.53970	162.2700	27	1		082976	1	1.86	1.26	19	1	51
A43256		ALASKA	62.59110	151.1889	27	1		072377	1	1.85	1.26	19	1	28
A50972		ALASKA	61.55060	153.3436	27	1		091777	1	1.85	1.26	19	1	37
400265		ALASKA	65.45690	161.0986	27	1				1.85	1.26	19	1	43
400269		ALASKA	65.46110	161.0750	27	1				1.85	1.26	19	1	43

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400340		ALASKA	64.97270	162.1833	27	1				1.85	1.26	19	1	43
400436		ALASKA	64.54300	162.8555	27	1				1.85	1.26	19	1	43
400692		ALASKA	61.20330	142.5891	27	1				1.85	1.26	19	1	43
403226		ALASKA	65.05330	162.9617	29	1		080276	1	1.85	1.26	19	1	51
A42412		ALASKA	62.40730	154.8200	29	1		082277	1	1.84	1.25	19	1	28
A42413		ALASKA	62.44410	154.8006	29	1		082277	1	1.84	1.25	19	1	28
A42644		ALASKA	62.06000	153.7750	27	1		082977	1	1.84	1.25	19	1	28
A43197		ALASKA	62.51540	152.4662	27	1		072377	1	1.83	1.24	19	1	28
A50757		ALASKA	61.34660	154.1818	27	1		090577	1	1.83	1.24	19	1	37
406607		ALASKA	65.52066	162.7467	27	1		082976	1	1.82	1.24	19	1	51
A43031		ALASKA	62.74380	152.6596	27	1		082177	1	1.81	1.23	18	1	28
A43343		ALASKA	62.38630	152.9555	27	1		082777	2	1.81	1.23	18	1	28
A50526		ALASKA	61.90860	154.1386	27	1		090277	1	1.81	1.23	18	1	37
A50991		ALASKA	61.52360	153.8031	27	1		091777	1	1.81	1.23	18	1	37
403215		ALASKA	65.15670	163.2617	29	1		080276	1	1.81	1.23	18	1	51
404729		ALASKA	67.22670	160.6014	27	1		081776	1	1.81	1.23	18	1	51
A42560		ALASKA	62.36990	153.4873	29	1		082777	1	1.80	1.22	18	1	28
A42849		ALASKA	62.16280	155.2758	29	1		083177	1	1.80	1.22	18	1	28
A50769		ALASKA	61.54860	154.0776	27	1		090577	1	1.80	1.22	18	1	37
400073		ALASKA	66.31250	157.3611	27	1				1.80	1.22	18	1	43
400092		ALASKA	66.30830	156.1152	27	1				1.80	1.22	18	1	43
400121		ALASKA	66.12690	156.0972	27	1				1.80	1.22	18	1	43
400218		ALASKA	65.69440	161.3472	27	1				1.80	1.22	18	1	43
400477		ALASKA	64.73190	141.2550	27	1				1.80	1.22	18	1	43
402535		ALASKA	65.74170	165.5025	27	1		072276	1	1.80	1.22	18	1	51
A50558		ALASKA	61.55810	154.2146	27	1		090277	1	1.79	1.22	18	1	37
402491		ALASKA	65.94860	166.1111	27	1		072276	1	1.79	1.22	18	1	51
A43378		ALASKA	62.15180	151.5765	29	1		072377	1	1.78	1.21	18	1	28
403339		ALASKA	65.17000	162.5167	27	1		080476	1	1.78	1.21	18	1	51
403941		ALASKA	65.89580	161.4567	27	1		081176	1	1.78	1.21	18	1	51
A34257		ALASKA	63.29350	150.7657	27	1		071877	1	1.77	1.20	18	1	38
A42637		ALASKA	62.17060	153.7505	27	1		082977	1	1.77	1.20	18	1	28
A42984		ALASKA	62.73290	152.2637	27	1		082177	1	1.77	1.20	18	1	28
404623		ALASKA	66.97670	161.3700	27	1		081776	1	1.77	1.20	18	1	51
404812		ALASKA	67.67000	159.8100	27	1		081876	1	1.77	1.20	18	1	51
A42461		ALASKA	62.87810	154.4092	29	1		082077	9	1.76	1.20	18	1	28
406621		ALASKA	65.57000	162.2550	27	1		082976	1	1.76	1.20	18	1	51
406626		ALASKA	65.64330	162.3533	27	1		082976	1	1.76	1.20	18	1	51
A50755		ALASKA	61.40380	154.2561	29	1		090577	1	1.75	1.19	18	1	37
400042		ALASKA	66.07910	160.7722	27	1				1.75	1.19	18	1	43
400084		ALASKA	66.38050	156.2222	27	1				1.75	1.19	18	1	43
400417		ALASKA	64.60330	162.7069	27	1				1.75	1.19	18	1	43
400582		ALASKA	62.02270	146.7669	27	1				1.75	1.19	18	1	43
400657		ALASKA	61.46770	142.7805	27	1				1.75	1.19	18	1	43
400688		ALASKA	61.20440	142.6638	27	1				1.75	1.19	18	1	43
404305		ALASKA	67.28610	163.6933	27	1		081476	1	1.75	1.19	18	1	51
405065		ALASKA	66.72310	162.3100	29	1		082176	1	1.75	1.19	18	1	51
403354		ALASKA	65.16330	162.2067	27	1		080576	1	1.74	1.18	18	1	51
403930		ALASKA	65.70970	161.5194	27	1		081176	1	1.74	1.18	18	1	51
405052		ALASKA	67.56330	160.3033	27	1		082076	1	1.74	1.18	18	1	51
404624		ALASKA	66.98170	161.2350	27	1		081776	1	1.73	1.18	18	1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404929		ALASKA	67.42000	158.3994	27	1		081976	1	1.73	1.18	18	1	51
A50891		ALASKA	61.18910	154.0880	27	1		091377	1	1.72	1.17	18	1	37
A50903		ALASKA	61.27420	153.8039	27	1		091377	1	1.72	1.17	18	1	37
A42616		ALASKA	62.29510	153.5869	27	1		082977	1	1.71	1.16	17	1	28
A42404		ALASKA	62.53850	154.9072	29	1		082277	1	1.70	1.16	17	1	28
A43221		ALASKA	62.66430	150.6346	27	1		072377	1	1.70	1.16	17	1	28
400075		ALASKA	66.29160	157.3994	27	1				1.70	1.16	17	1	43
400155		ALASKA	66.13440	155.8772	27	1				1.70	1.16	17	1	43
400273		ALASKA	65.45580	161.0591	27	1				1.70	1.16	17	1	43
400371		ALASKA	64.68330	162.2500	27	1				1.70	1.16	17	1	43
400548		ALASKA	62.25190	147.3927	27	1				1.70	1.16	17	1	43
402622		ALASKA	66.10330	166.0611	29	1		072676	1	1.70	1.16	17	1	51
403132		ALASKA	65.97810	163.5944	27	1		080276	1	1.70	1.16	17	1	51
405134		ALASKA	66.40170	160.9333	29	1		082076	1	1.69	1.15	17	1	51
A34181		ALASKA	63.66920	150.4029	27	1		071877	1	1.67	1.14	17	1	38
A42406		ALASKA	62.50720	154.9964	29	1		082277	1	1.67	1.14	17	1	28
A42415		ALASKA	62.38890	154.7185	29	1		082277	1	1.67	1.14	17	1	28
A42545		ALASKA	62.44950	153.3004	27	1		082777	1	1.67	1.14	17	1	28
A43003		ALASKA	62.74740	152.9765	29	1		082177	1	1.67	1.14	17	1	28
A50971		ALASKA	61.60570	153.3867	27	1		091777	1	1.67	1.14	17	1	37
403001		ALASKA	65.80140	164.2125	27	1		080176	1	1.67	1.14	17	1	51
A43170		ALASKA	62.39940	151.5386	29	1		072377	1	1.66	1.13	17	1	28
403945		ALASKA	65.94170	161.5708	27	1		081176	1	1.66	1.13	17	1	51
A42687		ALASKA	62.53370	155.3303	29	1		082977	1	1.65	1.12	17	1	28
A50946		ALASKA	61.44710	153.7348	27	1		091777	1	1.65	1.12	17	1	37
400147		ALASKA	66.16680	155.8677	27	1				1.65	1.12	17	1	43
400170		ALASKA	65.05470	162.1500	27	1				1.65	1.12	17	1	43
400223		ALASKA	65.67500	161.3972	27	1				1.65	1.12	17	1	43
400282		ALASKA	65.45000	161.0644	27	1				1.65	1.12	17	1	43
400370		ALASKA	64.88190	162.3083	27	1				1.65	1.12	17	1	43
400372		ALASKA	64.88330	162.2472	27	1				1.65	1.12	17	1	43
400379		ALASKA	64.84860	162.3236	27	1				1.65	1.12	17	1	43
400389		ALASKA	64.80270	162.4244	27	1				1.65	1.12	17	1	43
400435		ALASKA	64.54270	162.8611	27	1				1.65	1.12	17	1	43
400626		ALASKA	61.43910	144.2916	27	1				1.65	1.12	17	1	43
406382		ALASKA	65.86250	163.0972	27	1		082876	1	1.65	1.12	17	1	51
A34526		ALASKA	63.79980	150.9477	27	1		072077	1	1.64	1.12	17	1	38
A42642		ALASKA	62.10350	153.8406	27	1		082977	1	1.64	1.12	17	1	28
404813		ALASKA	67.67000	159.7100	27	1		081876	1	1.64	1.12	17	1	51
406622		ALASKA	65.58420	162.3700	27	1		082976	1	1.64	1.12	17	1	51
A42402		ALASKA	62.49440	154.7940	29	1		082277	1	1.61	1.09	16	1	28
A42619		ALASKA	62.28330	153.1860	27	1		082977	1	1.61	1.09	16	1	28
A42623		ALASKA	62.20140	153.2267	27	1		082977	1	1.61	1.09	16	1	28
A50662		ALASKA	61.53920	155.5706	29	1		090477	1	1.61	1.09	16	1	37
A51032		ALASKA	61.06420	153.2153	27	1		091977	1	1.61	1.09	16	1	37
402480		ALASKA	65.73890	165.9750	27	1		072276	1	1.61	1.09	16	1	51
403209		ALASKA	65.27440	163.3553	27	1		080276	1	1.61	1.09	16	1	51
405056		ALASKA	66.92390	162.3067	29	1		082176	1	1.61	1.09	16	1	51
A34151		ALASKA	63.61980	150.2744	29	1		071877	1	1.60	1.09	16	1	38
400122		ALASKA	66.10270	156.0777	27	1				1.60	1.09	16	1	43
400464		ALASKA	64.41940	162.7597	27	1				1.60	1.09	16	1	43

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400610		ALASKA	61.70330	144.3061	27	1				1.60	1.09	16	1	43
402804		ALASKA	66.32640	165.1667	29	1		072976	1	1.60	1.09	16	1	51
405010		ALASKA	67.61170	160.9417	27	1		082076	1	1.60	1.09	16	1	51
A50998		ALASKA	61.40220	153.9073	27	1		091777	1	1.59	1.08	16	1	37
402705		ALASKA	65.65830	164.3361	27	1		072876	2	1.59	1.08	16	1	51
403070		ALASKA	65.98190	163.3333	27	1		080176	1	1.59	1.08	16	1	51
403534		ALASKA	65.42470	159.8617	27	1		080676	1	1.59	1.08	16	1	51
404000		ALASKA	66.24170	160.7667	27	1		081276	1	1.59	1.08	16	1	51
404710		ALASKA	67.18330	159.4872	27	1		081776	1	1.59	1.08	16	1	51
406632		ALASKA	65.47500	162.1250	27	1		082976	1	1.59	1.08	16	1	51
A42652		ALASKA	62.04260	153.6784	27	1		082977	1	1.58	1.07	16	1	28
A42665		ALASKA	62.34440	154.7607	29	1		082977	1	1.58	1.07	16	1	28
A43461		ALASKA	62.61780	151.2767	29	1		072477	1	1.58	1.07	16	1	28
402695		ALASKA	65.63060	164.6639	27	1		072876	2	1.58	1.07	16	1	51
A43393		ALASKA	62.09330	152.6480	29	1		072377	1	1.57	1.07	16	1	28
A43463		ALASKA	62.53230	151.2810	29	1		072477	1	1.57	1.07	16	1	28
A50767		ALASKA	61.49750	154.0927	27	1		090577	1	1.57	1.07	16	1	37
402612		ALASKA	65.92920	165.1500	27	1		072676	1	1.57	1.07	16	1	51
402729		ALASKA	65.72780	164.1708	27	1		072876	1	1.57	1.07	16	1	51
A42379		ALASKA	62.65660	153.8146	29	1		082277	1	1.55	1.05	16	1	28
A42524		ALASKA	62.53680	153.5239	27	1		082177	1	1.55	1.05	16	1	28
400041		ALASKA	66.08770	160.7152	27	1				1.55	1.05	16	1	43
400120		ALASKA	66.12720	156.0994	27	1				1.55	1.05	16	1	43
400301		ALASKA	65.38750	161.1361	27	1				1.55	1.05	16	1	43
400492		ALASKA	62.78770	147.5480	27	1				1.55	1.05	16	1	43
400500		ALASKA	62.68830	147.5344	27	1				1.55	1.05	16	1	43
400511		ALASKA	62.58050	147.6322	27	1				1.55	1.05	16	1	43
400530		ALASKA	62.27380	147.4647	27	1				1.55	1.05	16	1	43
400574		ALASKA	62.16220	147.1886	27	1				1.55	1.05	16	1	43
402964		ALASKA	66.16000	164.3700	27	1		073176	1	1.55	1.05	16	1	51
405054		ALASKA	67.44780	160.4333	27	1		082076	1	1.55	1.05	16	1	51
405129		ALASKA	66.33330	160.6033	29	1		082176	1	1.55	1.05	16	1	51
A42641		ALASKA	62.09940	153.8211	27	1		082977	1	1.54	1.05	16	1	28
A42648		ALASKA	62.01190	153.8562	27	1		082977	1	1.54	1.05	16	1	28
A43316		ALASKA	62.36960	151.6321	29	1		072377	1	1.54	1.05	16	1	28
403203		ALASKA	65.31250	163.5500	27	1		080276	1	1.54	1.05	16	1	51
406611		ALASKA	65.43890	162.5931	27	1		082976	1	1.54	1.05	16	1	51
A43303		ALASKA	62.62680	151.7662	29	1		072477	1	1.53	1.04	16	1	28
A43304		ALASKA	62.61540	151.8300	29	1		072477	1	1.53	1.04	16	1	28
A43431		ALASKA	62.07560	151.6749	29	1		072377	1	1.53	1.04	16	1	28
402740		ALASKA	65.69310	164.6528	27	1		072876	2	1.53	1.04	16	1	51
404561		ALASKA	66.93000	160.7200	29	1		081676	1	1.53	1.04	16	1	51
404634		ALASKA	67.10000	160.5522	29	1		081776	1	1.53	1.04	16	1	51
404806		ALASKA	67.59670	159.8467	27	1		081876	1	1.53	1.04	16	1	51
405011		ALASKA	67.63000	161.0567	27	1		082076	1	1.53	1.04	16	1	51
405087		ALASKA	66.37170	161.0708	29	1		082176	1	1.53	1.04	16	1	51
A42400		ALASKA	62.52920	154.6298	27	1		082277	1	1.52	1.03	16	1	28
A43034		ALASKA	62.82390	152.9328	27	1		082177	1	1.52	1.03	16	1	28
A51041		ALASKA	61.11550	153.6228	27	1		091977	1	1.52	1.03	16	1	37
406552		ALASKA	65.76110	162.9000	27	1		082876	1	1.52	1.03	16	1	51
A42604		ALASKA	62.09030	153.4787	27	1		082877	1	1.51	1.03	15	1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A42605		ALASKA	62.07370	153.5088	27	1		082877	1	1.51	1.03	15	1	28
A43029		ALASKA	62.75640	152.5872	29	1		082177	1	1.51	1.03	15	1	28
A50758		ALASKA	61.31930	154.1229	27	1		090577	1	1.51	1.03	15	1	37
405126		ALASKA	66.19080	160.6200	27	1		082176	1	1.51	1.03	15	1	51
A42775		ALASKA	62.33730	154.0853	27	1		083177	1	1.50	1.02	15	1	28
A42978		ALASKA	62.84850	152.2505	27	1		082177	1	1.50	1.02	15	1	28
400065		ALASKA	66.30270	157.6097	27	1				1.50	1.02	15	1	28
400225		ALASKA	65.67500	161.3444	27	1				1.50	1.02	15	1	43
400587		ALASKA	61.79630	144.3372	27	1				1.50	1.02	15	1	43
400616		ALASKA	61.71440	144.0452	27	1				1.50	1.02	15	1	43
400625		ALASKA	61.44020	144.2913	27	1				1.50	1.02	15	1	43
403932		ALASKA	65.75560	161.5167	27	1				1.50	1.02	15	1	43
A43490		ALASKA	62.04490	152.9225	29	1		081176	1	1.50	1.02	15	1	51
402521		ALASKA	65.96110	165.7667	27	1		072477	1	1.49	1.01	15	1	28
406605		ALASKA	65.54720	162.5833	27	1		072276	1	1.49	1.01	15	1	51
406609		ALASKA	65.47720	162.7389	27	1		082976	1	1.49	1.01	15	1	51
A42472		ALASKA	62.75260	154.0876	29	1		082976	1	1.49	1.01	15	1	51
A50768		ALASKA	61.49370	154.0961	27	1		082077	9	1.48	1.01	15	1	28
404803		ALASKA	67.49000	159.7967	27	1		090577	1	1.48	1.01	15	1	37
406815		ALASKA	65.97330	160.7167	27	1		081876	1	1.48	1.01	15	1	51
A43324		ALASKA	62.25670	151.9035	29	1		083076	1	1.48	1.01	15	1	51
A43391		ALASKA	62.03660	152.5545	29	1		072377	1	1.47	1.00	15	1	28
A43433		ALASKA	62.04650	151.7910	29	1		072377	1	1.47	1.00	15	1	28
A50822		ALASKA	61.14200	154.8397	29	1		072377	1	1.47	1.00	15	1	28
403276		ALASKA	65.40330	161.9950	27	1		090577	1	1.47	1.00	15	1	37
403944		ALASKA	65.92780	161.4250	27	1		080476	1	1.47	1.00	15	1	51
406338		ALASKA	66.19500	160.0517	27	1		081176	1	1.47	1.00	15	1	51
A34223		ALASKA	63.03040	152.0192	29	1		082776	1	1.47	1.00	15	1	51
A42696		ALASKA	62.40070	155.3243	29	1		071877	1	1.46	.99	15	1	38
A50949		ALASKA	61.56150	153.7601	27	1		082977	1	1.46	.99	15	1	28
A50951		ALASKA	61.71230	153.6256	27	1		091777	1	1.46	.99	15	1	37
A50952		ALASKA	61.71330	153.5974	27	1		091777	1	1.46	.99	15	1	37
402621		ALASKA	66.08060	166.0639	27	1		091777	1	1.46	.99	15	1	37
404824		ALASKA	67.59000	159.4833	27	1		072676	1	1.46	.99	15	1	51
400076		ALASKA	66.29020	157.2305	27	1		081876	1	1.46	.99	15	1	51
400096		ALASKA	66.26380	156.0527	27	1				1.45	.99	15	1	43
400226		ALASKA	65.67000	161.3444	27	1				1.45	.99	15	1	43
400355		ALASKA	64.93550	162.2055	27	1				1.45	.99	15	1	43
400365		ALASKA	64.89360	162.2777	27	1				1.45	.99	15	1	43
400397		ALASKA	64.65550	162.7677	27	1				1.45	.99	15	1	43
400527		ALASKA	62.27860	147.1844	27	1				1.45	.99	15	1	43
402216		ALASKA	65.31670	165.1306	27	1		071776	1	1.45	.99	15	1	51
403160		ALASKA	65.73610	164.6681	27	1		080276	1	1.45	.99	15	1	51
403533		ALASKA	65.41250	159.9597	27	1		080676	1	1.45	.99	15	1	51
404727		ALASKA	67.14330	160.6667	27	1		081776	1	1.45	.99	15	1	51
406634		ALASKA	65.48170	162.3300	27	1		082976	1	1.45	.99	15	1	51
406391		ALASKA	65.87220	162.7042	27	1		082876	1	1.44	.98	15	1	51
A34459		ALASKA	63.60160	152.1438	27	1		071977	1	1.43	.97	15	1	38
A42405		ALASKA	62.48580	154.8963	29	1		082277	1	1.43	.97	15	1	28
A42534		ALASKA	62.50360	153.6897	29	1		082777	1	1.43	.97	15	1	28
402501		ALASKA	65.79440	166.0639	27	1		072276	1	1.43	.97	15	1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403995		ALASKA	66.23330	160.8625	29	1		081276	1	1.43	.97	15	1	51
404187		ALASKA	67.24330	162.0767	27	1		081376	1	1.43	.97	15	1	51
406392		ALASKA	65.90610	162.6017	27	1		082876	1	1.43	.97	15	1	51
406856		ALASKA	65.46500	161.9161	27	1		083076	1	1.43	.97	15	1	51
A42387		ALASKA	62.63220	153.8253	29	1		082277	1	1.42	.97	14	1	28
A42497		ALASKA	62.97120	154.5574	29	1		082077	1	1.42	.97	14	1	28
A42669		ALASKA	62.22980	154.9003	29	1		082977	1	1.42	.97	14	1	28
A43027		ALASKA	62.74820	152.5856	27	1		082177	1	1.42	.97	14	1	28
A51042		ALASKA	61.07850	153.5617	27	1		091977	1	1.42	.97	14	1	37
402926		ALASKA	65.51250	164.9069	27	1		073176	1	1.42	.97	14	1	51
403448		ALASKA	65.68500	161.0806	27	1		090676	1	1.42	.97	14	1	51
404876		ALASKA	67.35390	160.7350	27	1		081976	1	1.42	.97	14	1	51
404981		ALASKA	67.28220	161.6000	27	1		082076	1	1.42	.97	14	1	51
402577		ALASKA	65.81720	165.0275	27	1		072676	1	1.41	.96	14	1	51
403201		ALASKA	65.31940	163.4306	27	1		080276	1	1.41	.96	14	1	51
A42414		ALASKA	62.44730	154.6940	29	1		082277	1	1.40	.96	14	1	28
A42650		ALASKA	62.02530	153.7844	27	1		082977	1	1.40	.95	14	1	28
A42757		ALASKA	62.35040	154.1757	27	1		083177	1	1.40	.95	14	1	28
A42778		ALASKA	62.30940	154.1644	27	1		083177	1	1.40	.95	14	1	28
A50771		ALASKA	61.61190	153.9923	27	1		090577	1	1.40	.95	14	1	37
400098		ALASKA	66.25610	156.1166	27	1				1.40	.95	14	1	43
400105		ALASKA	66.23940	157.3505	27	1				1.40	.95	14	1	43
400202		ALASKA	65.67970	161.6319	27	1				1.40	.95	14	1	43
400274		ALASKA	65.45250	161.0550	27	1				1.40	.95	14	1	43
400472		ALASKA	64.88800	141.5472	27	1				1.40	.95	14	1	43
400501		ALASKA	62.68660	147.6347	27	1				1.40	.95	14	1	43
400523		ALASKA	62.28440	147.4477	27	1				1.40	.95	14	1	43
400533		ALASKA	62.27130	147.1244	27	1				1.40	.95	14	1	43
400547		ALASKA	62.25220	147.3891	27	1				1.40	.95	14	1	43
400557		ALASKA	62.02330	147.8755	27	1				1.40	.95	14	1	43
400575		ALASKA	62.15580	147.2094	27	1				1.40	.95	14	1	43
400641		ALASKA	61.71020	143.9602	27	1				1.40	.95	14	1	43
406553		ALASKA	65.75170	162.9333	27	1		082876	1	1.40	.95	14	1	51
A42684		ALASKA	62.53160	155.1471	29	1		082977	1	1.39	.95	14	1	28
A43342		ALASKA	62.41530	152.9197	27	1		082777	1	1.39	.95	14	1	28
402702		ALASKA	65.66110	164.4181	27	1		072876	2	1.39	.95	14	1	51
402737		ALASKA	65.79440	164.5264	27	1		072876	2	1.39	.95	14	1	51
405024		ALASKA	67.40610	161.1567	27	1		082076	1	1.39	.95	14	1	51
405368		ALASKA	66.92060	158.9050	27	1		082376	1	1.39	.95	14	1	51
406357		ALASKA	66.15390	160.2900	27	1		082776	1	1.39	.95	14	1	51
406814		ALASKA	65.92500	160.7139	27	1		083076	1	1.39	.95	14	1	51
A34228		ALASKA	63.04320	151.7531	27	1		071877	1	1.38	.94	14	1	38
A34232		ALASKA	63.12100	151.7385	27	1		071877	1	1.38	.94	14	1	38
A42624		ALASKA	62.18270	153.2106	27	1		082977	1	1.38	.94	14	1	28
A43190		ALASKA	62.45290	152.2704	27	1		072377	1	1.38	.94	14	1	28
A43277		ALASKA	62.62450	150.2331	27	1		072377	9	1.38	.94	14	1	28
A43296		ALASKA	62.46870	152.0974	27	1		072477	1	1.38	.94	14	1	28
403002		ALASKA	65.79310	164.2625	27	1		080176	1	1.38	.94	14	1	51
A42471		ALASKA	62.77670	154.1127	29	1		082077	9	1.37	.93	14	1	28
A42793		ALASKA	62.14970	154.3368	27	1		083177	1	1.37	.93	14	1	28
A43321		ALASKA	62.22490	151.7959	29	1		072377	1	1.37	.93	14	1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A43432		ALASKA	62.05160	151.6784	29	1		072377	1	1.37	.93	14	1	28
406222		ALASKA	66.26500	158.3467	27	1		082776	1	1.37	.93	14	1	51
406323		ALASKA	66.26830	159.6567	27	1		082776	1	1.37	.93	14	1	51
406389		ALASKA	65.86390	162.7792	27	1		082876	1	1.37	.93	14	1	51
A43361		ALASKA	62.18680	152.2982	29	1		072377	1	1.36	.92	14	1	28
A43450		ALASKA	62.70800	151.5599	29	1		072477	1	1.35	.92	14	1	28
400110		ALASKA	66.21330	157.2027	27	1				1.35	.92	14	1	43
400116		ALASKA	66.17270	156.1616	27	1				1.35	.92	14	1	43
400257		ALASKA	65.45410	161.3638	27	1				1.35	.92	14	1	43
400283		ALASKA	65.45080	161.0555	27	1				1.35	.92	14	1	43
400348		ALASKA	64.95080	162.1888	27	1				1.35	.92	14	1	43
400349		ALASKA	64.95190	162.1855	27	1				1.35	.92	14	1	43
400434		ALASKA	64.54440	162.8583	27	1				1.35	.92	14	1	43
400466		ALASKA	64.41660	162.7472	27	1				1.35	.92	14	1	43
400468		ALASKA	64.39520	162.7972	27	1				1.35	.92	14	1	43
400522		ALASKA	62.30410	147.3855	27	1				1.35	.92	14	1	43
400584		ALASKA	61.77800	144.3833	27	1				1.35	.92	14	1	43
400678		ALASKA	61.23830	142.6366	27	1				1.35	.92	14	1	43
402237		ALASKA	65.52080	165.4042	27	1		071876	1	1.35	.92	14	1	51
403141		ALASKA	65.85140	163.6861	27	1		080276	2	1.35	.92	14	1	51
403581		ALASKA	65.14250	159.9800	27	1		080676	1	1.35	.92	14	1	51
404625		ALASKA	66.90590	161.1033	27	1		081776	1	1.35	.92	14	1	51
406631		ALASKA	65.49670	162.1000	27	1		082976	1	1.35	.92	14	1	51
A42646		ALASKA	62.05760	153.8712	27	1		082977	1	1.34	.91	14	1	28
A43472		ALASKA	62.41020	150.1575	29	1		072477	1	1.34	.91	14	1	28
A43473		ALASKA	62.38880	150.0735	29	1		072477	1	1.34	.91	14	1	28
403409		ALASKA	65.06360	161.4667	27	1		080576	1	1.34	.91	14	1	51
403550		ALASKA	65.38440	159.3533	27	1		080676	1	1.34	.91	14	1	51
403987		ALASKA	66.14830	161.2467	29	1		081276	1	1.34	.91	14	1	51
404008		ALASKA	67.20330	162.1872	27	1		081276	1	1.34	.91	14	1	51
404807		ALASKA	67.62000	159.7933	27	1		081876	1	1.34	.91	14	1	51
405122		ALASKA	66.06330	160.5800	27	1		082176	1	1.34	.91	14	1	51
A34182		ALASKA	63.63950	150.4378	27	1		071877	1	1.33	.90	14	1	38
A34237		ALASKA	63.15370	151.4453	29	1		071877	9	1.33	.90	14	1	38
A42442		ALASKA	62.56140	154.3767	27	1		082077	1	1.33	.90	14	1	28
A42613		ALASKA	62.26090	153.6799	27	1		082977	1	1.33	.90	14	1	28
A43126		ALASKA	62.05490	150.6702	29	1		072277	1	1.33	.90	14	1	28
A43302		ALASKA	62.65650	151.7361	29	1		072477	1	1.33	.90	14	1	28
A50861		ALASKA	61.25630	154.2488	29	1		090977	1	1.33	.90	14	1	37
A50863		ALASKA	61.30620	154.2512	27	1		090977	1	1.33	.90	14	1	37
402623		ALASKA	66.11110	166.1542	27	1		072676	1	1.33	.90	14	1	51
403250		ALASKA	65.33670	161.9550	29	1		080476	1	1.33	.90	14	1	51
406741		ALASKA	65.95920	158.7661	27	1		083076	1	1.33	.90	14	1	51
A34367		ALASKA	63.13900	152.2619	29	1		080677	1	1.32	.90	13	1	38
A42917		ALASKA	62.88610	150.4919	29	1		072377	1	1.32	.90	13	1	28
A43021		ALASKA	62.83040	152.5312	29	1		082177	1	1.32	.90	13	1	28
A43032		ALASKA	62.75120	152.6319	27	1		082177	1	1.32	.90	13	1	28
A50850		ALASKA	61.24720	154.1991	27	1		090977	1	1.32	.90	13	1	37
A51028		ALASKA	61.05360	153.0940	27	1		091977	1	1.32	.90	13	1	37
402920		ALASKA	65.66000	164.9850	27	1		073176	1	1.32	.90	13	1	51
404573		ALASKA	66.97670	159.9167	27	1		081676	1	1.32	.90	13	1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
405571		ALASKA	66.68500	159.1125	29	1		082576	1	1.32	.90	13	1	51
406354		ALASKA	66.17920	160.4750	27	1		082776	1	1.32	.90	13	1	51
406558		ALASKA	65.76920	163.1486	27	1		082876	1	1.32	.90	13	1	51
406600		ALASKA	65.59030	162.4867	27	1		082976	1	1.32	.90	13	1	51
A42394		ALASKA	62.49210	154.2936	27	1		082277	1	1.31	.89	13	1	28
A42685		ALASKA	62.53330	155.2171	29	1		082977	1	1.31	.89	13	1	28
A42686		ALASKA	62.50700	155.2679	29	1		082977	1	1.31	.89	13	1	28
A42688		ALASKA	62.48410	155.3805	29	1		082977	1	1.31	.89	13	1	28
A42933		ALASKA	62.35240	151.2495	29	1		072377	1	1.31	.89	13	1	28
A43265		ALASKA	62.57180	150.8930	27	1		072377		1.31	.89	13	1	28
A43404		ALASKA	62.17070	152.9567	29	1		072377		1.31	.89	13	1	28
402806		ALASKA	66.29170	165.1528	27	1		072976	1	1.31	.89	13	1	51
403161		ALASKA	65.71060	164.7733	27	1		060276	1	1.31	.89	13	1	51
406388		ALASKA	65.87360	162.7778	27	1		082876	1	1.31	.89	13	1	51
406698		ALASKA	65.67610	159.3417	27	1		082976	1	1.31	.89	13	1	51
A42649		ALASKA	62.00840	153.8362	27	1		082977	1	1.30	.88	13	1	28
A50523		ALASKA	61.94870	154.0216	27	1		090277	1	1.30	.88	13	1	37
400082		ALASKA	66.40550	156.2500	27	1				1.30	.88	13	1	43
400108		ALASKA	66.24080	157.2555	27	1				1.30	.88	13	1	43
400115		ALASKA	66.17440	156.1611	27	1				1.30	.88	13	1	43
400195		ALASKA	65.92580	161.2861	27	1				1.30	.88	13	1	43
400206		ALASKA	65.65860	161.5416	27	1				1.30	.88	13	1	43
400250		ALASKA	65.47770	161.1841	27	1				1.30	.88	13	1	43
400254		ALASKA	65.47020	161.1305	27	1				1.30	.88	13	1	43
400281		ALASKA	65.45220	161.0694	27	1				1.30	.88	13	1	43
400368		ALASKA	64.87770	162.3458	27	1				1.30	.88	13	1	43
400381		ALASKA	64.83880	162.3972	27	1				1.30	.88	13	1	43
400421		ALASKA	64.57160	162.8555	27	1				1.30	.88	13	1	43
400479		ALASKA	64.71440	141.2861	27	1				1.30	.88	13	1	43
400509		ALASKA	62.66380	147.5638	27	1				1.30	.88	13	1	43
400524		ALASKA	62.28410	147.4463	27	1				1.30	.88	13	1	43
400552		ALASKA	62.25440	147.1277	27	1				1.30	.88	13	1	43
400581		ALASKA	62.03940	146.7719	27	1				1.30	.88	13	1	43
400611		ALASKA	61.71520	144.1338	27	1				1.30	.88	13	1	43
406331		ALASKA	66.15330	159.6300	27	1		082776	1	1.30	.88	13	1	51
A34638		ALASKA	63.96960	152.9122	27	1		080777	1	1.29	.88	13	<1	38
403297		ALASKA	65.24860	162.3917	27	1		080476	1	1.29	.88	13	<1	51
A42614		ALASKA	62.27560	153.6963	27	1		082977	1	1.28	.87	13	<1	28
A43318		ALASKA	62.28040	151.6600	29	1		072377	1	1.28	.87	13	<1	28
A50654		ALASKA	61.59220	155.7435	29	1		090477	1	1.28	.87	13	<1	37
405094		ALASKA	66.16750	160.9250	27	1		082176	1	1.28	.87	13	<1	51
A42547		ALASKA	62.39960	153.2562	27	1		082777	1	1.27	.86	13	<1	28
A42548		ALASKA	62.40650	153.2378	27	1		082777	1	1.27	.86	13	<1	28
A43422		ALASKA	62.08580	151.4019	29	1		072377	1	1.27	.86	13	<1	28
406602		ALASKA	65.56000	162.4075	27	1		082976	1	1.27	.86	13	<1	51
A42768		ALASKA	62.27010	153.8454	27	1		083177	1	1.26	.86	13	<1	28
A50615		ALASKA	61.54920	155.3163	29	1		090377	1	1.26	.86	13	<1	37
A42815		ALASKA	62.04300	153.9674	27	1		083177	1	1.25	.85	13	<1	28
A42886		ALASKA	62.83010	150.1426	29	1		072177	1	1.25	.85	13	<1	28
A43053		ALASKA	62.32280	150.2277	29	1		072277	1	1.25	.85	13	<1	28
A43218		ALASKA	62.73620	150.6507	29	1		072377	1	1.25	.85	13	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A43470		ALASKA	62.48700	150.1486	29	1		072477	1	1.25	.85	13	<1	28
A50489		ALASKA	61.98490	155.7388	29	1		090177	1	1.25	.85	13	<1	37
400040		ALASKA	66.08680	160.7152	27	1				1.25	.85	13	<1	43
400043		ALASKA	66.07690	160.7716	27	1				1.25	.85	13	<1	43
400144		ALASKA	66.20300	155.7763	27	1				1.25	.85	13	<1	43
400185		ALASKA	65.94160	161.4913	27	1				1.25	.85	13	<1	43
400205		ALASKA	65.65910	161.5472	27	1				1.25	.85	13	<1	43
400253		ALASKA	65.46830	161.1638	27	1				1.25	.85	13	<1	43
400330		ALASKA	64.97630	162.3861	27	1				1.25	.85	13	<1	43
400363		ALASKA	64.89500	162.2852	27	1				1.25	.85	13	<1	43
400376		ALASKA	64.85910	162.2583	27	1				1.25	.85	13	<1	43
400420		ALASKA	64.57220	162.8588	27	1				1.25	.85	13	<1	43
400425		ALASKA	64.56110	162.8605	27	1				1.25	.85	13	<1	43
400490		ALASKA	62.79020	147.5669	27	1				1.25	.85	13	<1	43
400542		ALASKA	62.26360	147.4083	27	1				1.25	.85	13	<1	43
400630		ALASKA	61.71860	143.9180	27	1				1.25	.85	13	<1	43
404820		ALASKA	67.57830	159.9583	27	1				1.25	.85	13	<1	43
A42639		ALASKA	62.11170	153.7723	27	1		081876	1	1.25	.85	13	<1	51
A42947		ALASKA	62.96040	152.1851	29	1		082977	1	1.24	.84	13	<1	28
402798		ALASKA	66.40280	165.2833	29	1		082177	1	1.24	.84	13	<1	28
404875		ALASKA	67.26000	160.8383	27	1		072976	1	1.24	.84	13	<1	51
A42469		ALASKA	62.83030	154.1923	29	1		08197o	1	1.24	.84	13	<1	51
A42612		ALASKA	62.23380	153.6281	27	1		082077	9	1.23	.84	13	<1	28
A42645		ALASKA	62.06530	153.8816	27	1		082977	1	1.23	.84	13	<1	28
A43151		ALASKA	62.11010	150.7761	29	1		082977	1	1.23	.84	13	<1	28
A51027		ALASKA	61.12120	153.0134	27	1		072277	1	1.23	.84	13	<1	28
406680		ALASKA	65.75830	159.7833	27	1		091977	1	1.23	.84	13	<1	37
402332		ALASKA	65.60560	167.1972	27	1		082976	1	1.23	.84	13	<1	51
402595		ALASKA	66.12010	165.5578	29	1		071976	1	1.22	.83	12	<1	51
402693		ALASKA	65.61390	164.7806	27	1		072676	1	1.22	.83	12	<1	51
403584		ALASKA	65.20330	159.8694	27	1		072876	2	1.22	.83	12	<1	51
406765		ALASKA	65.81940	158.9125	27	1		080776	1	1.22	.83	12	<1	51
A42607		ALASKA	62.01930	153.4665	27	1		083076	1	1.22	.83	12	<1	51
A42651		ALASKA	62.03840	153.7478	27	1		082877	1	1.21	.82	12	<1	28
A43388		ALASKA	62.13360	152.4317	27	1		082977	1	1.21	.82	12	<1	28
403214		ALASKA	65.15560	163.3458	27	1		072377	1	1.21	.82	12	<1	28
403994		ALASKA	66.23670	160.9611	29	1		080276	1	1.21	.82	12	<1	51
404805		ALASKA	67.62610	159.7200	27	1		081276	1	1.21	.82	12	<1	51
404818		ALASKA	67.53110	159.8478	27	1		081876	1	1.21	.82	12	<1	51
406567		ALASKA	65.55940	163.0017	27	1		081876	1	1.21	.82	12	<1	51
406633		ALASKA	65.47080	162.2100	27	1		082976	1	1.21	.32	12	<1	51
406824		ALASKA	65.62330	161.8000	27	1		082976	1	1.21	.82	12	<1	51
A50873		ALASKA	61.23290	154.5239	29	1		083076	1	1.21	.82	12	<1	51
400009		ALASKA	66.34380	160.3666	27	1		090977	1	1.20	.82	12	<1	37
400208		ALASKA	65.64720	161.6416	27	1				1.20	.82	12	<1	43
00302		ALASKA	65.38630	161.0722	27	1				1.20	.82	12	<1	43
400543		ALASKA	62.25860	147.4027	27	1				1.20	.82	12	<1	43
400690		ALASKA	61.20630	142.6086	27	1				1.20	.82	12	<1	43
4 3328		ALASKA	65.22860	162.8472	27	1				1.20	.82	12	<1	43
4 3400		ALASKA	65.07330	162.8833	29	1		080476	1	1.20	.82	12	<1	51
465121		ALASKA	66.01500	160.6361	27	1		080576	1	1.20	.82	12	<1	51
								082176	1	1.20	.82	12	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
405333		ALASKA	66.84640	158.0800	29	1		082376	1	1.20	.82	12	<1	51
A34548		ALASKA	63.66920	150.8744	27	1		072277	1	1.19	.81	12	<1	38
A42325		ALASKA	62.78780	155.1047	29	1		082077	1	1.19	.81	12	<1	28
A42544		ALASKA	62.47060	153.3833	27	1		082777	1	1.19	.81	12	<1	28
A42761		ALASKA	62.37090	153.9095	27	1		083177	1	1.19	.81	12	<1	28
A42774		ALASKA	62.38560	154.0596	27	1		083177	1	1.19	.81	12	<1	28
A43405		ALASKA	62.15150	152.9576	29	1		072377	1	1.19	.81	12	<1	28
403394		ALASKA	65.11830	162.2222	27	1		080576	1	1.19	.81	12	<1	51
403536		ALASKA	65.42920	159.6667	27	1		080676	1	1.19	.81	12	<1	51
404663		ALASKA	67.05920	158.8000	27	1		081776	1	1.19	.81	12	<1	51
A42409		ALASKA	62.43250	154.9168	29	1		082277	1	1.18	.80	12	<1	28
A42485		ALASKA	62.79320	153.7159	29	1		082077	1	1.18	.80	12	<1	28
A42662		ALASKA	62.35410	154.3724	27	1		082977	1	1.18	.80	12	<1	28
A42968		ALASKA	62.90490	152.7469	29	1		082177	1	1.18	.80	12	<1	28
A43161		ALASKA	62.17350	150.4043	29	1		072277	1	1.18	.80	12	<1	28
A43435		ALASKA	62.11500	151.8564	29	1		072377	1	1.18	.80	12	<1	28
A50516		ALASKA	61.94320	154.2973	27	1		090277	1	1.18	.80	12	<1	37
403591		ALASKA	65.20280	160.4361	27	1		080776	1	1.18	.80	12	<1	51
404013		ALASKA	67.31580	162.2267	27	1		081276	2	1.18	.80	12	<1	51
405545		ALASKA	66.39440	158.1033	29	1		082476	1	1.18	.80	12	<1	51
A34566		ALASKA	63.91190	150.1982	27	1		072277	1	1.17	.80	12	<1	38
A42738		ALASKA	62.20130	154.7282	29	1		083077	1	1.17	.80	12	<1	28
A51044		ALASKA	61.00910	153.5390	27	1		091977	1	1.17	.80	12	<1	37
402493		ALASKA	65.95280	166.0167	27	1		072276	1	1.17	.80	12	<1	51
402805		ALASKA	66.27530	165.1792	27	1		072976	1	1.17	.80	12	<1	51
404977		ALASKA	67.47920	161.5833	27	1		082076	1	1.17	.80	12	<1	51
405132		ALASKA	66.33170	160.8389	27	1		082176	1	1.17	.80	12	<1	51
405232		ALASKA	66.37670	159.9550	29	1		082276	1	1.17	.80	12	<1	51
405366		ALASKA	66.89390	158.7775	27	1		082376	1	1.17	.80	12	<1	51
406390		ALASKA	65.86530	162.7431	27	1		082876	1	1.17	.80	12	<1	51
A42702		ALASKA	62.35510	155.5965	27	1		082977	1	1.16	.79	12	<1	28
A42703		ALASKA	62.33490	155.4147	29	1		082977	1	1.16	.79	12	<1	28
A42804		ALASKA	62.22560	153.8921	27	1		083177	1	1.16	.79	12	<1	28
A50923		ALASKA	61.24500	153.1530	27	1		091377		1.16	.79	12	<1	37
402696		ALASKA	65.55970	164.6417	27	1		072876	2	1.16	.79	12	<1	51
404775		ALASKA	67.36560	160.2883	27	1		081876	1	1.16	.79	12	<1	51
406366		ALASKA	66.04630	162.4822	29	1		082876	1	1.16	.79	12	<1	51
406555		ALASKA	65.80440	162.9944	27	1		082876	1	1.16	.79	12	<1	51
A34560		ALASKA	63.94720	150.6308	29	1		072277	1	1.15	.78	12	<1	38
A42773		ALASKA	62.34830	154.0380	27	1		083177	1	1.15	.78	12	<1	28
A42817		ALASKA	62.06130	154.0581	27	1		083177	1	1.15	.78	12	<1	28
A42979		ALASKA	62.84300	152.2554	27	1		082177	1	1.15	.78	12	<1	28
A50527		ALASKA	61.91100	154.1805	27	1		090277	1	1.15	.78	12	<1	37
400209		ALASKA	65.63220	161.6305	27	1				1.15	.78	12	<1	43
400245		ALASKA	65.47910	161.4805	27	1				1.15	.78	12	<1	43
400284		ALASKA	65.42500	161.3277	27	1				1.15	.78	12	<1	43
400350		ALASKA	64.93470	162.2916	27	1				1.15	.78	12	<1	43
400377		ALASKA	64.85580	162.2583	27	1				1.15	.78	12	<1	43
400388		ALASKA	64.81250	162.3958	27	1				1.15	.78	12	<1	43
400433		ALASKA	64.55250	162.8627	27	1				1.15	.78	12	<1	43
400487		ALASKA	62.84660	147.6361	27	1				1.15	.78	12	<1	43

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400532		ALASKA	62.27300	147.1230	27	1				1.15	.78	12	<1	43
400617		ALASKA	61.71220	144.0461	27	1				1.15	.78	12	<1	43
400640		ALASKA	61.71110	143.9580	27	1				1.15	.78	12	<1	43
403006		ALASKA	65.84170	164.1028	27	1		080176	1	1.15	.78	12	<1	51
404632		ALASKA	67.06170	160.6989	27	1		081776	1	1.15	.78	12	<1	51
A34423		ALASKA	63.28040	152.5796	27	1		080777	1	1.14	.78	12	<1	38
A42551		ALASKA	62.43450	153.1153	27	1		082777	1	1.14	.78	12	<1	28
A42792		ALASKA	62.15000	154.3154	27	1		083177	1	1.14	.78	12	<1	28
403645		ALASKA	65.08420	159.1433	27	1		080976	1	1.14	.78	12	<1	51
404072		ALASKA	67.32110	162.5233	27	1		081276	1	1.14	.78	12	<1	51
404988		ALASKA	67.44330	161.4200	27	1		082076	1	1.14	.78	12	<1	51
A43150		ALASKA	62.12940	150.8019	29	1		072277	1	1.13	.77	12	<1	28
402707		ALASKA	65.59720	164.2792	27	1		072876	2	1.13	.77	12	<1	51
A42441		ALASKA	62.61830	154.3675	29	1		082077	1	1.12	.76	11	<1	28
A42536		ALASKA	62.44010	153.6222	27	1		082777	1	1.12	.76	11	<1	28
A42653		ALASKA	62.06460	153.6143	29	1		082977	1	1.12	.76	11	<1	28
A43189		ALASKA	62.51390	152.2492	27	1		072377	1	1.12	.76	11	<1	28
A43301		ALASKA	62.66400	151.8493	29	1		072477	1	1.12	.76	11	<1	28
A43426		ALASKA	62.13730	151.4891	27	1		072377	1	1.12	.76	11	<1	28
403769		ALASKA	65.32500	160.0733	27	1		081076	1	1.12	.76	11	<1	51
404771		ALASKA	67.35000	160.5783	27	1		081876	1	1.12	.76	11	<1	51
405049		ALASKA	67.44330	160.3667	27	1		082076	1	1.12	.76	11	<1	51
406625		ALASKA	65.61810	162.3208	27	1		082976	1	1.12	.76	11	<1	51
A42392		ALASKA	62.53200	154.1722	29	1		082277	1	1.11	.75	11	<1	28
A42460		ALASKA	62.87920	154.3053	27	1		082077	9	1.11	.75	11	<1	28
A42543		ALASKA	62.49080	153.3305	27	1		082777	1	1.11	.75	11	<1	28
A42870		ALASKA	62.35950	150.0564	29	1		072377	1	1.11	.75	11	<1	28
A43037		ALASKA	62.71010	152.8456	27	1		082277	1	1.11	.75	11	<1	28
A50417		ALASKA	61.73840	153.4186	29	1		082877	1	1.11	.75	11	<1	37
A50947		ALASKA	61.48630	153.7367	27	1		091777	1	1.11	.75	11	<1	37
403302		ALASKA	65.25280	161.8917	27	1		080476	1	1.11	.75	11	<1	51
404728		ALASKA	67.18610	160.6933	27	1		081776	1	1.11	.75	11	<1	51
A43128		ALASKA	62.01850	150.7508	29	1		072277	1	1.10	.75	11	<1	28
A50719		ALASKA	61.04970	155.7155	27	1		090477	1	1.10	.75	11	<1	37
400117		ALASKA	66.15550	156.0888	27	1				1.10	.75	11	<1	43
400182		ALASKA	65.96380	161.3311	27	1				1.10	.75	11	<1	43
400222		ALASKA	65.68190	161.4280	27	1				1.10	.75	11	<1	43
400498		ALASKA	62.83880	147.4455	27	1				1.10	.75	11	<1	43
400529		ALASKA	62.28080	147.1208	27	1				1.10	.75	11	<1	43
400544		ALASKA	62.25580	147.3988	27	1				1.10	.75	11	<1	43
400549		ALASKA	62.26110	147.3605	27	1				1.10	.75	11	<1	43
400590		ALASKA	61.78910	144.3580	27	1				1.10	.75	11	<1	43
400612		ALASKA	61.71440	144.1286	27	1				1.10	.75	11	<1	43
400621		ALASKA	61.64410	144.0897	27	1				1.10	.75	11	<1	43
400645		ALASKA	61.45690	142.9513	27	1				1.10	.75	11	<1	43
400679		ALASKA	61.23800	142.6352	27	1				1.10	.75	11	<1	43
402464		ALASKA	65.84030	166.3139	27	1		072276	1	1.10	.75	11	<1	51
402570		ALASKA	65.60420	165.1208	27	1		072576	1	1.10	.75	11	<1	51
403020		ALASKA	66.31330	164.2367	29	1		080176	1	1.10	.75	11	<1	51
403646		ALASKA	65.02500	159.1500	27	1		080976	1	1.10	.75	11	<1	51
403733		ALASKA	65.24500	158.6167	27	1		081076	1	1.10	.75	11	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
404106		ALASKA	67.92830	162.7039	27	1		071376	1	1.10	.75	11	<1	51
406342		ALASKA	66.08280	160.2467	27	1		082776	1	1.10	.75	11	<1	51
406599		ALASKA	65.62530	162.4261	27	1		082976	1	1.10	.75	11	<1	51
A42389		ALASKA	62.49500	154.0564	29	1		082277	1	1.09	.74	11	<1	28
A42391		ALASKA	62.49430	154.2034	29	1		082277	1	1.09	.74	11	<1	28
A42500		ALASKA	62.95510	154.2616	27	1		082077	1	1.09	.74	11	<1	28
A42776		ALASKA	62.29940	154.0692	27	1		083177	1	1.09	.74	11	<1	28
A43168		ALASKA	62.38570	151.4672	29	1		072377	1	1.09	.74	11	<1	28
A43334		ALASKA	62.29680	152.4878	29	1		072377	1	1.09	.74	11	<1	28
A50407		ALASKA	61.78010	153.0872	27	1		082877	1	1.09	.74	11	<1	37
402931		ALASKA	65.52280	164.5917	27	1		073176	1	1.09	.74	11	<1	51
403230		ALASKA	65.41250	163.0050	27	1		080276	1	1.09	.74	11	<1	51
403517		ALASKA	65.59140	160.4833	27	1		080676	1	1.09	.74	11	<1	51
403859		ALASKA	65.35330	158.5333	27	1		081176	1	1.09	.74	11	<1	51
405367		ALASKA	66.90940	158.8233	27	1		082376	1	1.09	.74	11	<1	51
406343		ALASKA	66.08060	160.1692	27	1		082776	1	1.09	.74	11	<1	51
406601		ALASKA	65.59080	162.4133	27	1		082976	1	1.09	.74	11	<1	51
A42383		ALASKA	62.69560	153.2534	27	1		082277	1	1.08	.73	11	<1	28
A42386		ALASKA	62.60820	153.7045	29	1		082277	1	1.08	.73	11	<1	28
A42496		ALASKA	62.92970	154.1893	29	1		082077	1	1.08	.73	11	<1	28
A42659		ALASKA	62.41340	154.1157	29	1		082977	1	1.08	.73	11	<1	28
A42661		ALASKA	62.36490	154.3043	27	1		082977	1	1.08	.73	11	<1	28
A43160		ALASKA	62.17040	150.4833	29	1		072277	1	1.08	.73	11	<1	28
A43274		ALASKA	62.71280	150.2014	27	1		072377		1.08	.73	11	<1	28
A50929		ALASKA	61.38750	153.0942	27	1		091377	1	1.08	.73	11	<1	37
402225		ALASKA	65.40420	165.1467	27	1		071876	1	1.08	.73	11	<1	51
403397		ALASKA	65.12220	162.4903	27	1		080576	1	1.08	.73	11	<1	51
403617		ALASKA	65.24890	160.6567	29	1		080976	1	1.08	.73	11	<1	51
403828		ALASKA	65.67860	161.6375	27	1		081076	1	1.08	.73	11	<1	51
404474		ALASKA	66.64030	161.2972	29	1		081476	1	1.08	.73	11	<1	51
404994		ALASKA	67.41000	161.2733	27	1		082076	1	1.08	.73	11	<1	51
405412		ALASKA	66.71940	159.5944	29	1		082376	1	1.08	.73	11	<1	51
406722		ALASKA	65.92220	159.2667	27	1		082976	1	1.08	.73	11	<1	51
A42527		ALASKA	62.39230	153.7711	27	1		082777	1	1.07	.73	11	<1	28
A42595		ALASKA	62.13270	153.3163	29	1		082877	1	1.07	.73	11	<1	28
A42629		ALASKA	62.27380	153.3469	29	1		082977	1	1.07	.73	11	<1	28
A42630		ALASKA	62.20820	153.3752	27	1		082977	1	1.07	.73	11	<1	28
A42632		ALASKA	62.26740	153.4635	29	1		082977	1	1.07	.73	11	<1	28
A42769		ALASKA	62.25150	153.9196	27	1		083177	1	1.07	.73	11	<1	28
A43173		ALASKA	62.41220	151.6384	29	1		072377	1	1.07	.73	11	<1	28
A43439		ALASKA	62.05460	152.0370	29	1		072377	1	1.07	.73	11	<1	28
402733		ALASKA	65.74830	164.3986	27	1		072876	1	1.07	.73	11	<1	51
404020		ALASKA	67.45670	162.1567	27	1		081276	1	1.07	.73	11	<1	51
404021		ALASKA	67.48330	162.2700	27	1		071276	1	1.07	.73	11	<1	51
404627		ALASKA	66.96580	160.8917	27	1		081776	1	1.07	.73	11	<1	51
406355		ALASKA	66.19830	160.4272	27	1		082776	1	1.07	.73	11	<1	51
A34431		ALASKA	63.92140	150.1516	27	1		071977	1	1.06	.72	11	<1	38
A34626		ALASKA	63.89010	152.1940	29	1		080777	1	1.06	.72	11	<1	38
A42541		ALASKA	62.50420	153.2355	27	1		082777	1	1.06	.72	11	<1	28
A43095		ALASKA	62.28030	150.9158	29	1		072277	1	1.06	.72	11	<1	28
A43186		ALASKA	62.47460	152.1654	27	1		072377	1	1.06	.72	11	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
402271		ALASKA	65.58190	167.3583	27	1		071976	1	1.06	.72	11	<1	51
403477		ALASKA	65.51330	160.9833	27	1		080676	1	1.06	.72	11	<1	51
403535		ALASKA	65.41940	159.7567	27	1		080676	1	1.06	.72	11	<1	51
404772		ALASKA	67.33560	160.4689	27	1		081876	1	1.06	.72	11	<1	51
406588		ALASKA	65.57670	162.7267	27	1		082976	1	1.06	.72	11	<1	51
406630		ALASKA	65.53720	162.1083	27	1		082976	1	1.06	.72	11	<1	51
406659		ALASKA	65.85110	159.8839	27	1		082976	1	1.06	.72	11	<1	51
406693		ALASKA	65.55970	159.9806	27	1		082976	1	1.06	.72	11	<1	51
A42798		ALASKA	62.26550	154.0814	27	1		083177	1	1.05	.71	11	<1	28
A42982		ALASKA	62.78970	152.1778	27	1		082177	1	1.05	.71	11	<1	28
A50969		ALASKA	61.67890	153.2759	27	1		091777	1	1.05	.71	11	<1	37
A51034		ALASKA	61.08570	153.3183	27	1		091977	1	1.05	.71	11	<1	37
400048		ALASKA	66.15410	160.3930	27	1				1.05	.71	11	<1	43
400106		ALASKA	66.24300	157.3277	27	1				1.05	.71	11	<1	43
400109		ALASKA	66.21270	157.2133	27	1				1.05	.71	11	<1	43
400123		ALASKA	66.10500	156.0333	27	1				1.05	.71	11	<1	43
400199		ALASKA	65.72080	161.5833	27	1				1.05	.71	11	<1	43
400237		ALASKA	65.50940	161.4027	27	1				1.05	.71	11	<1	43
400271		ALASKA	65.45940	161.0677	27	1				1.05	.71	11	<1	43
400285		ALASKA	65.43330	161.2944	27	1				1.05	.71	11	<1	43
400333		ALASKA	64.97080	162.3416	27	1				1.05	.71	11	<1	43
400341		ALASKA	64.97220	162.1805	27	1				1.05	.71	11	<1	43
400342		ALASKA	64.96520	162.1972	27	1				1.05	.71	11	<1	43
400347		ALASKA	64.94770	162.3833	27	1				1.05	.71	11	<1	43
400386		ALASKA	64.81330	162.4333	27	1				1.05	.71	11	<1	43
400424		ALASKA	64.56050	162.8633	27	1				1.05	.71	11	<1	43
400456		ALASKA	64.44910	162.6611	27	1				1.05	.71	11	<1	43
400508		ALASKA	62.66690	147.5638	27	1				1.05	.71	11	<1	43
400560		ALASKA	62.24440	147.1708	27	1				1.05	.71	11	<1	43
400608		ALASKA	61.73000	144.2505	27	1				1.05	.71	11	<1	43
400620		ALASKA	61.64970	144.2441	27	1				1.05	.71	11	<1	43
400655		ALASKA	61.42660	142.9902	27	1				1.05	.71	11	<1	43
400681		ALASKA	61.23360	142.5986	27	1				1.05	.71	11	<1	43
400693		ALASKA	61.20660	142.5669	27	1				1.05	.71	11	<1	43
403398		ALASKA	65.12360	162.5750	27	1				1.05	.71	11	<1	43
A34421		ALASKA	63.32390	152.4492	29	1		080576	1	1.05	.71	11	<1	51
A42899		ALASKA	62.82430	150.4446	29	1		080777	1	1.04	.71	11	<1	38
A43153		ALASKA	62.10470	150.6726	29	1		072377	1	1.04	.71	11	<1	28
A43425		ALASKA	62.14900	151.4372	29	1		072277	1	1.04	.71	11	<1	28
A43445		ALASKA	62.62130	151.5931	27	1		072377	1	1.04	.71	11	<1	28
403277		ALASKA	65.42920	161.9317	27	1		072477	1	1.04	.71	11	<1	28
404067		ALASKA	67.22110	162.6333	29	1		080476	1	1.04	.71	11	<1	51
404829		ALASKA	67.57330	159.3800	27	1		081276	1	1.04	.71	11	<1	51
404830		ALASKA	67.56890	159.2689	27	1		081876	1	1.04	.71	11	<1	51
406554		ALASKA	65.79580	162.8875	27	1		081876	1	1.04	.71	11	<1	51
406750		ALASKA	65.90080	158.5278	27	1		082876	1	1.04	.71	11	<1	51
A34440		ALASKA	63.51800	150.9822	27	1		083076	1	1.04	.71	11	<1	51
A42509		ALASKA	62.90910	153.6892	29	1		071977	1	1.03	.70	11	<1	38
A42664		ALASKA	62.36000	154.6941	29	1		082077	1	1.03	.70	11	<1	28
A42666		ALASKA	62.36130	154.8632	29	1		082977	1	1.03	.70	11	<1	28
A42690		ALASKA	62.45790	155.4120	29	1		082977	1	1.03	.70	11	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402224		ALASKA	65.38860	165.1625	27	1		071876	1	1.03	.70	11	<1	51
403142		ALASKA	65.81940	163.6467	27	1		080276	1	1.03	.70	11	<1	51
403268		ALASKA	65.34670	162.7000	27	1		080476	1	1.03	.70	11	<1	51
403298		ALASKA	65.25080	162.2833	27	1		080476	1	1.03	.70	11	<1	51
403331		ALASKA	65.19000	162.8867	27	1		080476	1	1.03	.70	11	<1	51
404096		ALASKA	67.75670	162.5533	29	1		080476	1	1.03	.70	11	<1	51
404293		ALASKA	67.09830	163.5233	29	1		081276	1	1.03	.70	11	<1	51
404562		ALASKA	66.96280	160.6444	29	1		081476	1	1.03	.70	11	<1	51
404821		ALASKA	67.57670	160.0850	27	1		081676	1	1.03	.70	11	<1	51
406180		ALASKA	66.25500	158.0822	27	1		081876	1	1.03	.70	11	<1	51
406345		ALASKA	66.02330	160.1717	27	1		082676	1	1.03	.70	11	<1	51
406364		ALASKA	66.02220	162.3358	27	1		082776	1	1.03	.70	11	<1	51
406829		ALASKA	65.76670	161.7100	27	1		082876	1	1.03	.70	11	<1	51
A34480		ALASKA	63.48310	151.5244	29	1		083076	1	1.03	.70	11	<1	51
A42229		ALASKA	62.79540	153.0287	27	1		072077	1	1.02	.69	10	<1	51
A42590		ALASKA	62.07990	153.3351	27	1		080977	1	1.02	.69	10	<1	30
A42610		ALASKA	62.01080	153.5870	29	1		082877	1	1.02	.69	10	<1	28
A42682		ALASKA	62.49080	155.1826	29	1		082877	1	1.02	.69	10	<1	28
A42812		ALASKA	62.12400	154.1833	27	1		082977	1	1.02	.69	10	<1	28
A43305		ALASKA	62.55420	151.8342	29	1		083177	1	1.02	.69	10	<1	28
A50897		ALASKA	61.27190	153.9931	27	1		072477	1	1.02	.69	10	<1	28
406728		ALASKA	65.93610	159.1417	27	1		091377	1	1.02	.69	10	<1	28
A42606		ALASKA	62.06720	153.5412	29	1		082976	1	1.02	.69	10	<1	37
A43004		ALASKA	62.74230	152.8621	27	1		082877	1	1.01	.69	10	<1	51
A50590		ALASKA	61.61700	155.1179	29	1		082177	1	1.01	.69	10	<1	28
402394		ALASKA	65.69030	167.1375	27	1		090277	1	1.01	.69	10	<1	28
403679		ALASKA	65.17500	158.6533	27	1		072176	1	1.01	.69	10	<1	37
404064		ALASKA	67.16330	162.7369	29	1		080976	1	1.01	.69	10	<1	51
404622		ALASKA	66.96670	161.4600	29	1		081276	1	1.01	.69	10	<1	51
405234		ALASKA	66.41110	160.1233	29	1		081776	1	1.01	.69	10	<1	51
405323		ALASKA	66.90000	158.0250	29	1		082276	1	1.01	.69	10	<1	51
A42390		ALASKA	62.49670	154.1176	29	1		082376	1	1.01	.69	10	<1	51
A42487		ALASKA	62.87690	153.8153	29	1		082277	1	1.00	.68	10	<1	51
A43244		ALASKA	62.78480	150.8789	27	1		082077	1	1.00	.68	10	<1	28
A50874		ALASKA	61.17570	154.6005	29	1		072377	1	1.00	.68	10	<1	28
A50948		ALASKA	61.52000	153.7491	27	1		090977	1	1.00	.68	10	<1	28
A51008		ALASKA	61.02370	153.9233	29	1		091777	1	1.00	.68	10	<1	37
400067		ALASKA	66.28660	157.6111	27	1		091977	1	1.00	.68	10	<1	37
400143		ALASKA	66.08750	155.7694	27	1				1.00	.68	10	<1	37
400183		ALASKA	65.96880	161.2997	27	1				1.00	.68	10	<1	43
400227		ALASKA	65.66940	161.3472	27	1				1.00	.68	10	<1	43
400235		ALASKA	65.52720	161.0916	27	1				1.00	.68	10	<1	43
400263		ALASKA	65.45330	161.1055	27	1				1.00	.68	10	<1	43
400266		ALASKA	65.45030	161.0908	27	1				1.00	.68	10	<1	43
400290		ALASKA	65.40770	161.1841	27	1				1.00	.68	10	<1	43
400345		ALASKA	64.95680	162.2555	27	1				1.00	.68	10	<1	43
400380		ALASKA	64.84860	162.3175	27	1				1.00	.68	10	<1	43
400390		ALASKA	64.70080	162.6022	27	1				1.00	.68	10	<1	43
400476		ALASKA	64.74910	141.2472	27	1				1.00	.68	10	<1	43
400483		ALASKA	62.85830	147.5047	27	1				1.00	.68	10	<1	43
400484		ALASKA	62.85550	147.5016	27	1				1.00	.68	10	<1	43

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400494		ALASKA	62.78190	147.5677	27	1				1.00	.68	10	<1	43
400520		ALASKA	62.52660	147.7727	27	1				1.00	.68	10	<1	43
400559		ALASKA	62.24580	147.1722	27	1				1.00	.68	10	<1	43
400583		ALASKA	61.80080	144.5838	27	1				1.00	.68	10	<1	43
400643		ALASKA	61.69770	143.8208	27	1				1.00	.68	10	<1	43
402727		ALASKA	65.74440	164.1139	27	1		072876	1	1.00	.68	10	<1	51
403162		ALASKA	65.72220	164.8833	27	1		080276	1	1.00	.68	10	<1	51
403210		ALASKA	65.32390	163.2514	27	1		080276	1	1.00	.68	10	<1	51
404479		ALASKA	66.58060	161.3847	27	1		081476	1	1.00	.68	10	<1	51
404556		ALASKA	66.92170	161.2483	29	1		081676	1	1.00	.68	10	<1	51
404769		ALASKA	67.33670	160.6194	27	1		081876	1	1.00	.68	10	<1	51
404770		ALASKA	67.30670	160.6667	27	1		081876	1	1.00	.68	10	<1	51
405009		ALASKA	67.56220	161.0900	27	1		082076	1	1.00	.68	10	<1	51
406773		ALASKA	65.83610	158.4667	27	1		083076	1	1.00	.68	10	<1	51
A42494		ALASKA	62.89280	154.0325	29	1		082077	1	.99	.67	10	<1	28
A42638		ALASKA	62.15040	153.7341	27	1		082977	1	.99	.67	10	<1	28
A42663		ALASKA	62.35150	154.5297	29	1		082977	1	.99	.67	10	<1	28
A42894		ALASKA	62.93730	150.2293	29	1		072377	1	.99	.67	10	<1	28
A43039		ALASKA	62.72400	152.8811	27	1		082277	1	.99	.67	10	<1	28
A43300		ALASKA	62.61800	151.9237	29	1		072477	1	.99	.67	10	<1	28
403170		ALASKA	65.30000	163.9906	27	1		080276	1	.99	.67	10	<1	51
403562		ALASKA	65.02220	160.6625	27	1		080776	1	.99	.67	10	<1	51
404292		ALASKA	67.09000	163.4167	29	1		081476	1	.99	.67	10	<1	51
404498		ALASKA	67.01670	160.4794	27	1		081576	1	.99	.67	10	<1	51
405201		ALASKA	66.55000	159.8500	29	1		082276	1	.99	.67	10	<1	51
406617		ALASKA	65.51810	162.3633	27	1		082976	1	.99	.67	10	<1	51
406637		ALASKA	65.49670	162.0500	27	1		082976	1	.99	.67	10	<1	51
A42430		ALASKA	62.74830	154.5686	29	1		082077	9	.98	.67	10	<1	28
A42948		ALASKA	62.94470	152.2286	29	1		082177	1	.98	.67	10	<1	28
A43163		ALASKA	62.22090	150.5030	29	1		072277	1	.98	.67	10	<1	28
A43219		ALASKA	62.70720	150.7243	27	1		072377	1	.98	.67	10	<1	28
A50914		ALASKA	61.21430	153.4742	27	1		091377	1	.98	.67	10	<1	37
403856		ALASKA	65.34690	158.7433	27	1		081176	1	.98	.67	10	<1	51
404804		ALASKA	67.63330	159.6100	27	1		081876	1	.98	.67	10	<1	51
406275		ALASKA	66.18860	159.2392	29	1		082776	1	.98	.67	10	<1	51
406276		ALASKA	66.07330	159.1083	29	1		082776	1	.98	.67	10	<1	51
A42377		ALASKA	62.58030	154.0250	29	1		082277	1	.97	.66	10	<1	28
A42539		ALASKA	62.50420	153.4721	29	1		082777	1	.97	.66	10	<1	28
A42631		ALASKA	62.23970	153.4254	27	1		082977	1	.97	.66	10	<1	28
A42710		ALASKA	62.18940	155.0165	27	1		082977	1	.97	.66	10	<1	28
A42713		ALASKA	62.13590	154.9091	27	1		083077	1	.97	.66	10	<1	28
A43447		ALASKA	62.66300	151.6473	29	1		072477	1	.97	.66	10	<1	28
A43459		ALASKA	62.64250	151.3908	27	1		072477	1	.97	.66	10	<1	28
A50770		ALASKA	61.60610	154.0544	27	1		090577	1	.97	.66	10	<1	37
A50894		ALASKA	61.21770	154.0306	27	1		091377		.97	.66	10	<1	37
A50896		ALASKA	61.26140	154.0123	27	1		091377	1	.97	.66	10	<1	37
A51035		ALASKA	61.10190	153.3687	27	1		091977	1	.97	.66	10	<1	37
403416		ALASKA	65.07080	162.2833	27	1		080576	1	.97	.66	10	<1	51
403515		ALASKA	65.55310	160.2600	27	1		080676	1	.97	.66	10	<1	51
403577		ALASKA	65.12030	160.2431	27	1		080776	1	.97	.66	10	<1	51
403587		ALASKA	65.23750	159.9333	27	1		080776	1	.97	.66	10	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
406365		ALASKA	66.01330	162.3778	27	1		082876	1	.97	.66	10	<1	51
406603		ALASKA	65.55390	162.5000	27	1		082976	1	.97	.66	10	<1	51
A42932		ALASKA	62.36000	151.1910	29	1		072377	1	.96	.65	10	<1	28
A43402		ALASKA	62.17610	152.8757	29	1		072377	1	.96	.65	10	<1	28
A43406		ALASKA	62.11460	152.9790	29	1		072377		.96	.65	10	<1	28
A50400		ALASKA	61.86560	153.2304	29	1		082877	1	.96	.65	10	<1	37
A50560		ALASKA	61.55350	154.4121	29	1		090277	1	.96	.65	10	<1	37
A50603		ALASKA	61.84490	155.0753	27	1		090277	1	.96	.65	10	<1	37
A50853		ALASKA	61.19780	154.3039	27	1		090977	1	.96	.65	10	<1	37
401794		ALASKA	62.93660	147.2536	29	1		072076		.96	.65	10	<1	52
401797		ALASKA	62.93410	147.3286	27	1		072076		.96	.65	10	<1	52
406667		ALASKA	65.89080	159.6667	27	1		082976	1	.96	.65	10	<1	51
A34424		ALASKA	63.29680	152.6524	27	1		080777	1	.95	.65	10	<1	38
A42552		ALASKA	62.43710	153.1301	27	1		082777	1	.95	.65	10	<1	28
A50968		ALASKA	61.67990	153.2393	27	1		091777	1	.95	.65	10	<1	37
400094		ALASKA	66.26660	156.1000	27	1				.95	.65	10	<1	43
400151		ALASKA	66.15000	155.9791	27	1				.95	.65	10	<1	43
400220		ALASKA	65.68860	161.4277	27	1				.95	.65	10	<1	43
400264		ALASKA	65.45500	161.1033	27	1				.95	.65	10	<1	43
400276		ALASKA	65.44160	161.3486	27	1				.95	.65	10	<1	43
400312		ALASKA	65.33880	161.1430	27	1				.95	.65	10	<1	43
400356		ALASKA	64.93610	162.2008	27	1				.95	.65	10	<1	43
400373		ALASKA	64.87020	162.3800	27	1				.95	.65	10	<1	43
400383		ALASKA	64.82160	162.4402	27	1				.95	.65	10	<1	43
400410		ALASKA	64.63550	162.7361	27	1				.95	.65	10	<1	43
400413		ALASKA	64.60860	162.7200	27	1				.95	.65	10	<1	43
400431		ALASKA	64.55550	162.8569	27	1				.95	.65	10	<1	43
400443		ALASKA	64.49940	162.7986	27	1				.95	.65	10	<1	43
400546		ALASKA	62.25470	147.3961	27	1				.95	.65	10	<1	43
400629		ALASKA	61.72270	143.9736	27	1				.95	.65	10	<1	43
400683		ALASKA	61.23020	142.5763	27	1				.95	.65	10	<1	43
400684		ALASKA	61.22800	142.5138	27	1				.95	.65	10	<1	43
400685		ALASKA	61.22690	142.5144	27	1				.95	.65	10	<1	43
402618		ALASKA	66.05830	165.5708	29	1		072676	2	.95	.65	10	<1	51
402923		ALASKA	65.59390	164.8600	27	1		073176	1	.95	.65	10	<1	51
403399		ALASKA	65.08610	162.7556	27	1		080576	1	.95	.65	10	<1	51
403445		ALASKA	65.63780	160.9078	27	1		080676	1	.95	.65	10	<1	51
403661		ALASKA	65.03670	158.2542	27	1		080976	1	.95	.65	10	<1	51
403709		ALASKA	65.27640	159.9528	27	1		081076	1	.95	.65	10	<1	51
403718		ALASKA	65.21170	159.4361	27	1		081076	1	.95	.65	10	<1	51
404777		ALASKA	67.32330	160.1867	27	1		081876	1	.95	.65	10	<1	51
A34111		ALASKA	63.37310	150.4962	29	1		071677	1	.94	.64	10	<1	38
A42717		ALASKA	62.10200	155.0599	27	1		083077	1	.94	.64	10	<1	28
A42888		ALASKA	62.90920	150.1046	27	1		072377	1	.94	.64	10	<1	28
A42889		ALASKA	62.91450	150.1494	29	1		072377	1	.94	.64	10	<1	28
A43359		ALASKA	62.24750	152.4623	29	1		072377	1	.94	.64	10	<1	28
A43360		ALASKA	62.18550	152.4914	27	1		072377	1	.94	.64	10	<1	28
A43363		ALASKA	62.17970	152.1910	29	1		072377	1	.94	.64	10	<1	28
402539		ALASKA	65.72360	165.0361	27	1		072276	1	.94	.64	10	<1	51
406694		ALASKA	65.69170	159.7792	27	1		082976	1	.94	.64	10	<1	51
406696		ALASKA	65.66390	159.5611	27	1		082976	1	.94	.64	10	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
406775		ALASKA	65.81530	158.6417	27	1		083076	1	.94	.64	10	<1	51
A42679		ALASKA	62.43540	155.0713	29	1		082977	1	.93	.63	9	<1	28
A42680		ALASKA	62.44390	155.1221	29	1		082977	1	.93	.63	9	<1	28
A42683		ALASKA	62.51770	155.0842	29	1		082977	1	.93	.63	9	<1	28
A42937		ALASKA	62.93610	152.1268	29	1		082177	1	.93	.63	9	<1	28
A43036		ALASKA	62.78990	152.9598	29	1		082177	1	.93	.63	9	<1	28
A43401		ALASKA	62.19030	152.8512	27	1		072377	1	.93	.63	9	<1	28
A50857		ALASKA	61.12980	154.3170	29	1		090977	1	.93	.63	9	<1	28
401765		ALASKA	62.38690	147.3786	29	1		071576	1	.93	.63	9	<1	37
402709		ALASKA	65.63190	164.1833	27	1		072876	2	.93	.63	9	<1	52
403317		ALASKA	65.23580	162.9967	29	1		080476	1	.93	.63	9	<1	51
403658		ALASKA	65.05530	158.4567	27	1		080976	1	.93	.63	9	<1	51
403860		ALASKA	65.34310	158.4233	27	1		081176	1	.93	.63	9	<1	51
404174		ALASKA	67.07500	162.7500	29	1		081276	1	.93	.63	9	<1	51
404557		ALASKA	66.92500	161.1333	29	1		081676	1	.93	.63	9	<1	51
404584		ALASKA	66.94500	159.0400	27	1		081676	1	.93	.63	9	<1	51
404920		ALASKA	67.30250	158.3250	27	1		081976	1	.93	.63	9	<1	51
404939		ALASKA	67.49170	158.6544	27	1		081976	1	.93	.63	9	<1	51
A42231		ALASKA	62.71930	153.0349	27	1		080977	1	.92	.63	9	<1	28
A42455		ALASKA	62.73170	154.2843	29	1		082077	1	.92	.63	9	<1	28
A42533		ALASKA	62.44450	153.7802	27	1		082777	1	.92	.63	9	<1	28
A43023		ALASKA	62.78160	152.4677	27	1		082177	1	.92	.63	9	<1	28
A43245		ALASKA	62.75050	150.8758	27	1		072377	1	.92	.63	9	<1	28
A51016		ALASKA	61.20700	153.6647	27	1		091977	1	.92	.63	9	<1	28
403557		ALASKA	65.39250	160.0467	27	1		080676	1	.92	.63	9	<1	37
403858		ALASKA	65.32170	158.5367	27	1		081176	1	.92	.63	9	<1	51
403871		ALASKA	65.35670	158.0433	27	1		081176	1	.92	.63	9	<1	51
403935		ALASKA	65.80280	161.4333	27	1		081176	2	.92	.63	9	<1	51
403939		ALASKA	65.85140	161.3778	27	1		081176	1	.92	.63	9	<1	51
404500		ALASKA	67.03000	160.2500	27	1		081576	1	.92	.63	9	<1	51
404819		ALASKA	67.55000	159.9083	27	1		081876	1	.92	.63	9	<1	51
A42399		ALASKA	62.50020	154.6174	29	1		082277	1	.91	.62	9	<1	28
A42600		ALASKA	62.18080	153.4876	27	1		082877	1	.91	.62	9	<1	28
A43263		ALASKA	62.50220	150.9105	27	1		072377		.91	.62	9	<1	28
A43481		ALASKA	62.08920	152.3985	27	1		072477	1	.91	.62	9	<1	28
A50413		ALASKA	61.72150	153.2279	29	1		082877	1	.91	.62	9	<1	37
A50415		ALASKA	61.77720	153.1903	29	1		082877	1	.91	.62	9	<1	37
A50718		ALASKA	61.03020	155.8015	29	1		090477	1	.91	.62	9	<1	37
A50842		ALASKA	61.13280	153.8167	29	1		090977	1	.91	.62	9	<1	37
A50907		ALASKA	61.31000	153.7249	29	1		091377	1	.91	.62	9	<1	37
A50995		ALASKA	61.33600	153.8441	27	1		091777	1	.91	.62	9	<1	37
A51024		ALASKA	61.43690	153.1209	27	1		091977	1	.91	.62	9	<1	37
403247		ALASKA	65.36670	161.8842	29	1		080476	1	.91	.62	9	<1	51
403722		ALASKA	65.25170	159.4533	27	1		081076	1	.91	.62	9	<1	51
404978		ALASKA	67.40220	161.7067	27	1		082076	1	.91	.62	9	<1	51
406598		ALASKA	65.62690	162.4700	27	1		082976	1	.91	.62	9	<1	51
A42759		ALASKA	62.44560	153.9395	27	1		083177	1	.90	.61	9	<1	28
A43254		ALASKA	62.62110	151.0924	29	1		072377	1	.90	.61	9	<1	28
A43364		ALASKA	62.17070	152.0899	29	1		072377	1	.90	.61	9	<1	28
A51040		ALASKA	61.13290	153.6504	27	1		091977	1	.90	.61	9	<1	37
400100		ALASKA	66.24440	157.5583	27	1				.90	.61	9	<1	43

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400171		ALASKA	65.01250	162.1722	27	1				.90	.61	9	<1	43
400177		ALASKA	65.99250	161.2944	27	1				.90	.61	9	<1	43
400248		ALASKA	65.47360	161.2527	27	1				.90	.61	9	<1	43
400292		ALASKA	65.39830	161.1444	27	1				.90	.61	9	<1	43
400297		ALASKA	65.39250	161.2638	27	1				.90	.61	9	<1	43
400316		ALASKA	65.32500	161.1916	27	1				.90	.61	9	<1	43
400408		ALASKA	64.63330	162.7394	27	1				.90	.61	9	<1	43
400455		ALASKA	64.44630	162.8472	27	1				.90	.61	9	<1	43
400465		ALASKA	64.41830	162.7633	27	1				.90	.61	9	<1	43
400467		ALASKA	64.41020	162.6361	27	1				.90	.61	9	<1	43
400473		ALASKA	64.88610	141.5694	27	1				.90	.61	9	<1	43
400489		ALASKA	62.79750	147.5483	27	1				.90	.61	9	<1	43
400503		ALASKA	62.68080	147.6402	27	1				.90	.61	9	<1	43
400636		ALASKA	61.72410	143.7997	27	1				.90	.61	9	<1	43
400639		ALASKA	61.73050	143.7183	27	1				.90	.61	9	<1	43
400644		ALASKA	61.69610	143.8208	27	1				.90	.61	9	<1	43
400694		ALASKA	61.21750	142.5361	27	1				.90	.61	9	<1	43
402620		ALASKA	66.09500	166.0033	29	1		072676	1	.90	.61	9	<1	51
403909		ALASKA	65.52220	159.6458	27	1		081176	1	.90	.61	9	<1	51
405114		ALASKA	66.10110	160.9300	27	1		082176	1	.90	.61	9	<1	51
405235		ALASKA	66.41330	160.1967	29	1		082276	1	.90	.61	9	<1	51
406286		ALASKA	66.07330	159.5267	27	1		082776	1	.90	.61	9	<1	51
406681		ALASKA	65.76110	159.8583	27	1		082976	1	.90	.61	9	<1	51
A42495		ALASKA	62.91750	154.0645	29	1		082077	1	.89	.61	9	<1	28
A42625		ALASKA	62.18250	153.1862	27	1		082977	1	.89	.61	9	<1	28
A42983		ALASKA	62.78140	152.1795	27	1		082177	1	.89	.61	9	<1	28
A43143		ALASKA	62.10950	151.1488	29	1		072277	1	.89	.61	9	<1	28
A43298		ALASKA	62.53050	151.9267	29	1		072477	1	.89	.61	9	<1	28
A50473		ALASKA	61.71550	155.8171	29	1		090177	1	.89	.61	9	<1	37
402214		ALASKA	65.27500	165.2583	27	1		071776	1	.89	.61	9	<1	51
402694		ALASKA	65.58060	164.7778	27	1		072876	2	.89	.61	9	<1	51
403866		ALASKA	65.39000	158.3883	27	1		081176	1	.89	.61	9	<1	51
406540		ALASKA	65.81810	162.7200	27	1		082876	1	.89	.61	9	<1	51
A42410		ALASKA	62.41680	154.9397	29	1		082277	1	.88	.60	9	<1	28
A42540		ALASKA	62.51170	153.2584	27	1		082777	1	.88	.60	9	<1	28
A42711		ALASKA	62.18340	155.0517	27	1		083077	1	.88	.60	9	<1	28
A42951		ALASKA	62.98400	152.3942	29	1		082177	1	.88	.60	9	<1	28
A43052		ALASKA	62.30220	150.1021	29	1		072277	4	.88	.60	9	<1	28
A43159		ALASKA	62.13180	150.4778	29	1		072277	1	.88	.60	9	<1	28
A43271		ALASKA	62.77560	150.0378	29	1		072377	1	.88	.60	9	<1	28
A43434		ALASKA	62.09830	151.7763	29	1		072377	1	.88	.60	9	<1	28
A43436		ALASKA	62.06150	151.8636	29	1		072377	1	.88	.60	9	<1	28
A50509		ALASKA	61.68260	155.3673	27	1		090177	1	.88	.60	9	<1	37
A50575		ALASKA	61.85670	154.5747	29	1		090277	1	.88	.60	9	<1	37
A50774		ALASKA	61.37900	154.4347	29	1		090577	1	.88	.60	9	<1	37
402799		ALASKA	66.38890	165.1806	29	1		072976	1	.88	.60	9	<1	51
403513		ALASKA	65.57390	160.3233	27	1		080676	1	.88	.60	9	<1	51
403965		ALASKA	65.63190	160.4611	27	1		081176	1	.88	.60	9	<1	51
404917		ALASKA	67.33170	158.1261	27	1		081976	1	.88	.60	9	<1	51
405020		ALASKA	67.33170	161.0467	27	1		082076	1	.88	.60	9	<1	51
405283		ALASKA	66.85330	160.4467	27	1		082376	1	.88	.60	9	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
405325		ALASKA	66.84330	158.0175	29	1		082376	1	.88	.60	9	<1	51
405546		ALASKA	66.40000	158.0300	29	1		082476	1	.88	.60	9	<1	51
406650		ALASKA	65.66390	160.1375	27	1		082976	1	.88	.60	9	<1	51
A34234		ALASKA	63.14840	151.7227	29	1		071877	1	.87	.59	9	<1	38
A34603		ALASKA	63.71810	151.6311	27	1		080777	1	.87	.59	9	<1	38
A42734		ALASKA	62.23060	154.7828	29	1		083077	1	.87	.59	9	<1	28
A42805		ALASKA	62.18400	154.0096	27	1		083177	1	.87	.59	9	<1	28
402505		ALASKA	65.77780	165.9014	27	1		072276	1	.87	.59	9	<1	51
402734		ALASKA	65.73750	164.4194	27	1		072876	1	.87	.59	9	<1	51
403273		ALASKA	65.40000	162.2833	29	1		080476	1	.87	.59	9	<1	51
403719		ALASKA	65.20330	159.3467	27	1		081076	1	.87	.59	9	<1	51
404245		ALASKA	67.97110	163.3000	27	1		081376	1	.87	.59	9	<1	51
405048		ALASKA	67.40440	160.3733	27	1		082076	1	.87	.59	9	<1	51
406843		ALASKA	65.63470	161.6569	27	1		083076	1	.87	.59	9	<1	51
A42312		ALASKA	62.86740	155.2967	29	1		081977	1	.86	.58	9	<1	28
A43313		ALASKA	62.32050	151.7786	29	1		072377	1	.86	.58	9	<1	28
A43489		ALASKA	62.02320	152.8576	27	1		072477	1	.86	.58	9	<1	28
A43491		ALASKA	62.04630	152.9476	29	1		072477	1	.86	.58	9	<1	28
A50960		ALASKA	61.53550	153.1224	27	1		091777	1	.86	.58	9	<1	37
402761		ALASKA	65.72780	163.2500	29	1		072876	1	.86	.58	9	<1	51
403319		ALASKA	65.21530	163.0875	27	1		080476	1	.86	.58	9	<1	51
403999		ALASKA	66.28000	160.7333	27	1		081276	1	.86	.58	9	<1	51
404034		ALASKA	67.76830	162.1267	27	1		081276	1	.86	.58	9	<1	51
404475		ALASKA	66.66940	161.2833	29	1		081476	1	.86	.58	9	<1	51
404831		ALASKA	67.60830	159.2333	27	1		081876	1	.86	.58	9	<1	51
405203		ALASKA	66.54830	159.7886	29	1		082276	1	.86	.58	9	<1	51
406590		ALASKA	65.55670	162.7225	27	1		082976	1	.86	.58	9	<1	51
406604		ALASKA	65.57000	162.5100	27	1		082976	1	.86	.58	9	<1	51
406778		ALASKA	65.76810	158.6583	27	1		083076	1	.86	.58	9	<1	51
406813		ALASKA	65.86330	160.6181	27	1		083076	1	.86	.58	9	<1	51
A34155		ALASKA	63.51320	150.4591	27	1		071877	1	.85	.58	9	<1	38
A34404		ALASKA	63.14440	152.4792	27	1		080777	1	.85	.58	9	<1	38
A42940		ALASKA	62.95380	151.9716	29	1		082177	1	.85	.58	9	<1	28
A42960		ALASKA	62.95130	152.8349	29	1		082177	1	.85	.58	9	<1	28
A43120		ALASKA	62.01710	150.4031	29	1		072277	1	.85	.58	9	<1	28
A51020		ALASKA	61.43770	153.3238	27	1		091977	1	.85	.58	9	<1	37
400099		ALASKA	66.25220	156.1083	27	1				.85	.58	9	<1	43
400102		ALASKA	66.24440	157.5152	27	1				.85	.58	9	<1	43
400118		ALASKA	66.15528	156.0827	27	1				.85	.58	9	<1	43
400149		ALASKA	66.16660	155.8477	27	1				.85	.58	9	<1	43
400161		ALASKA	66.20360	155.9588	27	1				.85	.58	9	<1	43
400197		ALASKA	65.72220	161.5888	27	1				.85	.58	9	<1	43
400213		ALASKA	65.70330	161.4055	27	1				.85	.58	9	<1	43
400249		ALASKA	65.47800	161.1944	27	1				.85	.58	9	<1	43
400313		ALASKA	65.33800	161.0980	27	1				.85	.58	9	<1	43
400394		ALASKA	64.67360	162.6633	27	1				.85	.58	9	<1	43
400450		ALASKA	64.47770	162.6125	27	1				.85	.58	9	<1	43
400486		ALASKA	62.84720	147.6333	27	1				.85	.58	9	<1	43
400521		ALASKA	62.52000	147.6438	27	1				.85	.58	9	<1	43
400535		ALASKA	62.26880	147.1333	27	1				.85	.58	9	<1	43
400537		ALASKA	62.25660	147.4577	27	1				.85	.58	9	<1	43

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400580		ALASKA	62.05360	146.7894	27	1				.85	.58	9	<1	43
400591		ALASKA	61.74830	145.3697	27	1				.85	.58	9	<1	43
400627		ALASKA	61.43050	144.3166	27	1				.85	.58	9	<1	43
403248		ALASKA	65.34670	161.9100	29	1		080476	1	.85	.58	9	<1	51
404518		ALASKA	66.89330	161.3233	29	1		081576	1	.85	.58	9	<1	51
404520		ALASKA	66.88940	161.5800	29	1		081576	1	.85	.58	9	<1	51
405017		ALASKA	67.40280	160.9250	27	1		082076	1	.85	.58	9	<1	51
405139		ALASKA	66.58610	161.5267	29	1		082176	1	.85	.58	9	<1	51
A34640		ALASKA	63.93940	152.9955	29	1		080777	1	.84	.57	9	<1	38
A42352		ALASKA	62.69390	154.9121	29	1		082077	1	.84	.57	9	<1	28
A42681		ALASKA	62.47590	155.0684	29	1		082977	1	.84	.57	9	<1	28
A42931		ALASKA	62.39940	151.1550	29	1		072377	1	.84	.57	9	<1	28
A43002		ALASKA	62.65240	152.8411	27	1		082177	1	.84	.57	9	<1	28
A50379		ALASKA	61.91750	153.1295	29	1		082877	1	.84	.57	9	<1	37
402070		ALASKA	65.21940	166.2917	27	1		070876	1	.84	.57	9	<1	51
402599		ALASKA	66.14000	165.2817	29	1		072676	1	.84	.57	9	<1	51
402925		ALASKA	65.56060	164.9167	27	1		073176	1	.84	.57	9	<1	51
404052		ALASKA	67.02280	162.5667	29	1		081276	1	.84	.57	9	<1	51
404572		ALASKA	66.94940	159.9222	27	1		081676	1	.84	.57	9	<1	51
405093		ALASKA	66.18330	160.8681	27	1		082176	1	.84	.57	9	<1	51
405149		ALASKA	66.84720	162.5225	29	1		082176	1	.84	.57	9	<1	51
A34205		ALASKA	63.23330	151.6895	29	1		071877	1	.83	.56	8	<1	38
A34320		ALASKA	63.76120	151.1063	27	1		080477	1	.83	.56	8	<1	38
A42640		ALASKA	62.12240	153.7917	27	1		082977	1	.83	.56	8	<1	28
A42647		ALASKA	62.04230	153.7922	27	1		082977	1	.83	.56	8	<1	28
A42700		ALASKA	62.43380	155.5126	29	1		082977	1	.83	.56	8	<1	28
A42701		ALASKA	62.41600	155.6410	29	1		082977	1	.83	.56	8	<1	28
A42885		ALASKA	62.82340	150.2853	29	1		072377	1	.83	.56	8	<1	28
A43323		ALASKA	62.22590	151.8749	29	1		072377	1	.83	.56	8	<1	28
A50643		ALASKA	61.37390	155.5274	29	1		090477	1	.83	.56	8	<1	37
A50994		ALASKA	61.37140	153.7543	27	1		091777	1	.83	.56	8	<1	37
402533		ALASKA	65.73060	165.5972	27	1		072276	1	.83	.56	8	<1	51
402575		ALASKA	65.73190	164.9167	27	1		072676	1	.83	.56	8	<1	51
403414		ALASKA	65.08690	161.9833	27	1		080576	1	.83	.56	8	<1	51
403697		ALASKA	65.10500	159.6556	27	1		080976	1	.83	.56	8	<1	51
403857		ALASKA	65.33330	158.5833	27	1		081176	1	.83	.56	8	<1	51
404600		ALASKA	67.19000	158.0667	27	1		081676	1	.83	.56	8	<1	51
404631		ALASKA	67.09000	160.6617	27	1		081776	1	.83	.56	8	<1	51
404636		ALASKA	67.10420	160.4589	27	1		081776	1	.83	.56	8	<1	51
405378		ALASKA	66.77920	159.0200	29	1		082376	1	.83	.56	8	<1	51
405544		ALASKA	66.41000	158.1458	29	1		082476	1	.83	.56	8	<1	51
406535		ALASKA	65.73080	162.5417	27	1		082876	1	.83	.56	8	<1	51
A34541		ALASKA	63.83960	150.8669	27	1		072077	1	.82	.56	8	<1	38
A42440		ALASKA	62.62050	154.4910	29	1		082077	1	.82	.56	8	<1	28
A42443		ALASKA	62.57720	154.2753	27	1		082077	1	.82	.56	8	<1	28
A42762		ALASKA	62.33120	153.8291	27	1		083177	1	.82	.56	8	<1	28
A42764		ALASKA	62.31310	153.7825	27	1		083177	1	.82	.56	8	<1	28
A42966		ALASKA	62.86760	152.7960	29	1		082177	1	.82	.56	8	<1	28
A43338		ALASKA	62.40410	152.9879	27	1		082777	1	.82	.56	8	<1	28
A50679		ALASKA	61.27930	155.7001	29	1		090477	1	.82	.56	8	<1	37
402634		ALASKA	66.02830	166.6486	27	1		072676	1	.82	.56	8	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403561		ALASKA	65.07920	160.8417	27	1		080776	1	.82	.56	8	<1	51
403779		ALASKA	65.36250	160.5681	27	1		081076	1	.82	.56	8	<1	51
404918		ALASKA	67.34750	158.2067	27	1		081976	1	.82	.56	6	<1	51
A34327		ALASKA	63.45120	150.7805	29	1		071677		.81	.55	8	<1	38
A42398		ALASKA	62.48680	154.5325	29	1		082277	1	.81	.55	8	<1	28
A42740		ALASKA	62.13740	154.6412	29	1		083077	1	.81	.55	8	<1	28
A42820		ALASKA	62.04620	154.2248	27	1		083177	1	.81	.55	8	<1	28
A43038		ALASKA	62.70590	152.8641	27	1		082277	1	.81	.55	8	<1	28
A43169		ALASKA	62.36740	151.5238	29	1		072377	1	.81	.55	8	<1	28
A43252		ALASKA	62.56700	151.0554	27	1		072377		.81	.55	8	<1	28
A43264		ALASKA	62.53510	150.8585	29	1		072377		.81	.55	8	<1	28
A43386		ALASKA	62.16580	152.3563	27	1		072377	1	.81	.55	8	<1	28
A50414		ALASKA	61.74990	153.2266	29	1		082877	1	.81	.55	8	<1	37
A50895		ALASKA	61.25780	154.0335	27	1		091377	1	.81	.55	8	<1	37
A50912		ALASKA	61.21490	153.5660	27	1		091377	1	.81	.55	8	<1	37
402769		ALASKA	65.60420	163.5222	27	1		072876	1	.81	.55	8	<1	51
403329		ALASKA	65.24830	162.9044	27	1		080476	1	.81	.55	8	<1	51
405282		ALASKA	66.83560	160.5700	27	1		082376	1	.81	.55	8	<1	51
405326		ALASKA	66.80720	158.0333	29	1		082376	1	.81	.55	8	<1	51
406597		ALASKA	65.64080	162.5300	27	1		082976	1	.81	.55	8	<1	51
406668		ALASKA	65.93000	159.6667	27	1		082976	1	.81	.55	8	<1	51
A34129		ALASKA	63.27430	152.0732	29	1		071677	1	.80	.54	8	<1	38
A34240		ALASKA	63.21030	151.3320	27	1		071877	1	.80	.54	8	<1	38
A34559		ALASKA	63.97030	150.6552	29	1		072277	1	.80	.54	8	<1	38
A42758		ALASKA	62.41950	154.0745	29	1		083177	1	.80	.54	8	<1	28
A42871		ALASKA	62.40160	150.0692	29	1		072377	1	.80	.54	8	<1	28
A42976		ALASKA	62.89540	152.2561	27	1		082177		.80	.54	8	<1	28
A43012		ALASKA	62.86010	152.5298	27	1		082177	1	.80	.54	8	<1	28
A43026		ALASKA	62.75400	152.5298	27	1		082177	1	.80	.54	8	<1	28
A43335		ALASKA	62.25790	152.4491	27	1		072377	1	.80	.54	8	<1	28
A43357		ALASKA	62.23030	152.6761	29	1		072377	1	.80	.54	8	<1	28
A43458		ALASKA	62.61870	151.3661	27	1		072477	1	.80	.54	8	<1	28
A50803		ALASKA	61.47600	154.9677	27	1		090477	1	.80	.54	8	<1	37
A50872		ALASKA	61.23280	154.5731	29	1		090977	1	.80	.54	8	<1	37
A50875		ALASKA	61.14250	154.6547	29	1		090977	1	.80	.54	8	<1	37
A50997		ALASKA	61.39520	153.9446	27	1		091777	1	.80	.54	8	<1	37
400046		ALASKA	66.17080	160.2638	27	1				.80	.54	8	<1	43
400162		ALASKA	65.16110	162.4055	27	1				.80	.54	8	<1	43
400215		ALASKA	65.70160	161.3069	27	1				.80	.54	8	<1	43
400238		ALASKA	65.50550	161.3777	27	1				.80	.54	8	<1	43
400242		ALASKA	65.49110	161.3833	27	1				.80	.54	8	<1	43
400247		ALASKA	65.47860	161.2855	27	1				.80	.54	8	<1	43
400332		ALASKA	64.97080	162.3422	27	1				.80	.54	8	<1	43
400357		ALASKA	64.91110	162.3597	27	1				.80	.54	8	<1	43
400401		ALASKA	64.65000	162.6536	27	1				.80	.54	8	<1	43
400403		ALASKA	64.63880	162.8144	27	1				.80	.54	8	<1	43
400412		ALASKA	64.61940	162.7300	27	1				.80	.54	8	<1	43
400432		ALASKA	64.55300	162.8627	27	1				.80	.54	8	<1	43
400441		ALASKA	64.52500	162.6138	27	1				.80	.54	8	<1	43
400478		ALASKA	64.72630	141.2588	27	1				.80	.54	8	<1	43
400512		ALASKA	62.56130	147.7511	27	1				.80	.54	8	<1	43

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
400558		ALASKA	62.24720	147.1866	27	1				.80	.54	8	<1	43
400596		ALASKA	61.68360	145.4502	27	1				.80	.54	8	<1	43
403080		ALASKA	65.24810	164.2917	27	1		080176	1	.80	.54	8	<1	51
403700		ALASKA	65.09940	159.7278	27	1		080976	1	.80	.54	8	<1	51
404065		ALASKA	67.18080	162.7100	29	1		081276	1	.80	.54	8	<1	51
404085		ALASKA	67.49170	162.5972	29	1		081276	1	.80	.54	8	<1	51
404913		ALASKA	67.45500	15800000	27	1		081976	1	.80	.54	8	<1	51
404943		ALASKA	67.44610	158.7294	27	1		081976	1	.80	.54	8	<1	51
406781		ALASKA	65.77940	158.9022	27	1		083076	1	.80	.54	8	<1	51
406837		ALASKA	65.68060	161.7500	27	1		083076	1	.80	.54	8	<1	51
A34258		ALASKA	63.30720	150.6465	27	1		071877	1	.79	.54	8	<1	38
A42493		ALASKA	62.78600	153.9262	29	1		082077	1	.79	.54	8	<1	28
A42588		ALASKA	62.06070	153.3422	27	1		082877	1	.79	.54	8	<1	28
A43162		ALASKA	62.21290	150.4268	29	1		072277	1	.79	.54	8	<1	28
A43273		ALASKA	62.73640	150.1537	29	1		072377		.79	.54	8	<1	28
A43297		ALASKA	62.52950	151.9719	27	1		072477	1	.79	.54	8	<1	28
A50652		ALASKA	61.62480	155.6692	29	1		090477	1	.79	.54	8	<1	37
A50773		ALASKA	61.41170	154.4109	29	1		090577	1	.79	.54	8	<1	37
403036		ALASKA	66.32080	163.8867	29	1		080176	1	.79	.54	8	<1	51
403249		ALASKA	65.36670	161.9569	29	1		080476	1	.79	.54	8	<1	51
403531		ALASKA	65.43190	160.1292	27	1		080676	1	.79	.54	8	<1	51
403696		ALASKA	65.10690	159.5403	27	1		080976	1	.79	.54	8	<1	51
404281		ALASKA	67.42000	163.2944	29	1		081376	1	.79	.54	8	<1	51
404828		ALASKA	67.65560	159.5200	27	1		081876	1	.79	.54	8	<1	51
405089		ALASKA	66.33470	160.9650	29	1		082176	1	.79	.54	8	<1	51
405416		ALASKA	66.37330	158.9900	29	1		082476	1	.79	.54	8	<1	51
406618		ALASKA	65.52670	162.3267	27	1		082976	1	.79	.54	8	<1	51
A42939		ALASKA	62.92310	152.0920	27	1		082177	1	.78	.53	8	<1	28
A43193		ALASKA	62.45850	152.4249	27	1		072377	1	.78	.53	8	<1	28
A43448		ALASKA	62.69450	151.7694	29	1		072477	1	.78	.53	8	<1	28
A50506		ALASKA	61.65630	155.5177	29	1		090177	1	.78	.53	8	<1	37
A50525		ALASKA	61.89300	154.0101	27	1		090277	1	.78	.53	8	<1	37
A50690		ALASKA	61.16720	154.0397	29	1		091377	1	.78	.53	8	<1	37
403579		ALASKA	65.12170	160.1417	27	1		080776	1	.78	.53	8	<1	51
403712		ALASKA	65.29330	159.6650	27	1		081076	1	.78	.53	8	<1	51
405026		ALASKA	67.32670	160.9633	27	1		082076	1	.78	.53	8	<1	51
406512		ALASKA	65.83610	162.1500	27	1		082876	1	.78	.53	8	<1	51
A34136		ALASKA	63.30980	151.5254	27	1		071677	1	.77	.52	8	<1	38
A42654		ALASKA	62.08120	153.5970	27	1		082977	1	.77	.52	8	<1	28
A42806		ALASKA	62.16020	153.9900	27	1		083177	1	.77	.52	8	<1	28
A42807		ALASKA	62.12800	153.9558	27	1		083177	1	.77	.52	8	<1	28
A43098		ALASKA	62.35200	150.7817	29	1		072277	1	.77	.52	8	<1	28
A43123		ALASKA	62.01940	150.4863	29	1		072277	1	.77	.52	8	<1	28
A43144		ALASKA	62.10970	151.0408	29	1		072277	1	.77	.52	8	<1	28
A43158		ALASKA	62.12230	150.3945	29	1		072277	1	.77	.52	8	<1	28
A43456		ALASKA	62.53750	151.3725	27	1		072477	1	.77	.52	8	<1	28
A50384		ALASKA	61.96800	153.3232	29	1		082877	1	.77	.52	8	<1	37
A50386		ALASKA	61.98600	153.5944	29	1		082877	1	.77	.52	8	<1	37
A50485		ALASKA	61.83940	155.9235	29	1		090177	1	.77	.52	8	<1	37
A50602		ALASKA	61.84960	155.0733	27	1		090277	1	.77	.52	8	<1	37
A50763		ALASKA	61.48160	154.3179	29	1		090577	1	.77	.52	8	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403003		ALASKA	65.85280	164.2264	27	1		080176	1	.77	.52	8	<1	51
403096		ALASKA	65.04110	164.2000	27	1		080176	1	.77	.52	8	<1	51
403415		ALASKA	65.07220	162.1514	27	1		080576	1	.77	.52	8	<1	51
403673		ALASKA	65.12830	158.4033	27	1		080976	1	.77	.52	8	<1	51
403826		ALASKA	65.71390	161.7181	27	1		081076	1	.77	.52	8	<1	51
403907		ALASKA	65.54720	159.5708	27	1		081176	1	.77	.52	8	<1	51
404113		ALASKA	67.89000	162.1367	29	1		081376	1	.77	.52	8	<1	51
404197		ALASKA	67.62170	162.7500	29	1		081376	1	.77	.52	8	<1	51
406538		ALASKA	65.73060	162.6528	27	1		082876	1	.77	.52	8	<1	51
406761		ALASKA	65.88890	158.9583	27	1		083076	1	.77	.52	8	<1	51
A34407		ALASKA	63.16170	152.8020	29	1		080777	1	.76	.52	8	<1	38
A42723		ALASKA	62.07810	155.1747	27	1		083077	1	.76	.52	8	<1	28
A43000		ALASKA	62.55590	152.9865	27	1		082177	1	.76	.52	8	<1	28
A43063		ALASKA	62.36350	150.6762	29	1		072277	1	.76	.52	8	<1	28
A43115		ALASKA	62.10560	150.2414	29	1		072277	1	.76	.52	8	<1	28
A43233		ALASKA	62.36170	150.3288	29	1		072377	1	.76	.52	8	<1	28
A50429		ALASKA	61.98800	155.2171	27	1		083077	1	.76	.52	8	<1	37
A50650		ALASKA	61.58990	155.5993	29	1		090477	1	.76	.52	8	<1	37
A50651		ALASKA	61.59900	155.6926	29	1		090477	1	.76	.52	8	<1	37
A51047		ALASKA	61.05850	153.6820	27	1		091977	1	.76	.52	8	<1	37
402227		ALASKA	65.42640	165.0917	27	1		071876	1	.76	.52	8	<1	51
403099		ALASKA	65.06280	164.0050	27	1		080176	1	.76	.52	8	<1	51
403301		ALASKA	65.24860	161.9681	27	1		080476	1	.76	.52	8	<1	51
404101		ALASKA	67.77920	162.7500	27	1		081376	1	.76	.52	8	<1	51
404599		ALASKA	67.14890	158.0767	29	1		081676	1	.76	.52	8	<1	51
404783		ALASKA	67.23560	160.2967	27	1		081876	1	.76	.52	8	<1	51
405191		ALASKA	66.46940	159.2042	29	1		082276	1	.76	.52	8	<1	51
406740		ALASKA	65.98610	158.9792	27	1		083076	1	.76	.52	8	<1	51
406752		ALASKA	65.88580	153.5633	27	1		083076	1	.76	.52	8	<1	51
A34204		ALASKA	63.20590	151.6827	29	1		071877	1	.75	.51	8	<1	38
A34206		ALASKA	63.22770	151.7852	29	1		071877	1	.75	.51	8	<1	38
A34523		ALASKA	63.72680	150.9408	29	1		072077	1	.75	.51	8	<1	38
A43137		ALASKA	62.05090	151.1537	29	1		072277	1	.75	.51	8	<1	28
A43371		ALASKA	62.27850	151.5359	29	1		072377	1	.75	.51	8	<1	28
A50993		ALASKA	61.40400	153.7566	27	1		091777	1	.75	.51	8	<1	37
400066		ALASKA	66.30410	157.6055	27	1				.75	.51	8	<1	43
400068		ALASKA	66.28750	157.6069	27	1				.75	.51	8	<1	43
400080		ALASKA	66.28050	157.1750	27	1				.75	.51	8	<1	43
400114		ALASKA	66.21050	156.1583	27	1				.75	.51	8	<1	43
400125		ALASKA	66.36520	155.9236	27	1				.75	.51	8	<1	43
400130		ALASKA	66.28610	155.9625	27	1				.75	.51	8	<1	43
400132		ALASKA	66.28610	155.8402	27	1				.75	.51	8	<1	43
400193		ALASKA	65.93830	161.2902	27	1				.75	.51	8	<1	43
400198		ALASKA	65.72160	161.5805	27	1				.75	.51	8	<1	43
400260		ALASKA	65.45300	161.1688	27	1				.75	.51	8	<1	43
400272		ALASKA	65.45860	161.0638	27	1				.75	.51	8	<1	43
400318		ALASKA	65.32770	161.1250	27	1				.75	.51	8	<1	43
400319		ALASKA	65.31800	161.1722	27	1				.75	.51	8	<1	43
400400		ALASKA	64.65110	162.6519	27	1				.75	.51	8	<1	43
400440		ALASKA	64.52630	162.6138	27	1				.75	.51	8	<1	43
400502		ALASKA	62.68380	147.6386	27	1				.75	.51	8	<1	43

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400504		ALASKA	62.67750	147.6447	27	1				.75	.51	8	<1	43
400516		ALASKA	62.54300	147.6772	27	1				.75	.51	8	<1	43
400534		ALASKA	62.26940	147.1280	27	1				.75	.51	8	<1	43
400572		ALASKA	62.19770	147.1597	27	1				.75	.51	8	<1	43
400578		ALASKA	62.08330	146.7741	27	1				.75	.51	8	<1	43
400605		ALASKA	61.53910	145.0638	27	1				.75	.51	8	<1	43
400613		ALASKA	61.71080	144.1055	27	1				.75	.51	8	<1	43
400656		ALASKA	61.49470	142.7838	27	1				.75	.51	8	<1	43
400658		ALASKA	61.46550	142.7805	27	1				.75	.51	8	<1	43
402242		ALASKA	65.51330	165.7461	27	1		071876	1	.75	.51	8	<1	51
403082		ALASKA	65.19330	164.3917	27	1		080176	1	.75	.51	8	<1	51
403840		ALASKA	65.46670	159.6667	27	1		081176	1	.75	.51	8	<1	51
404503		ALASKA	67.02780	159.9467	27	1		081576	1	.75	.51	8	<1	51
404801		ALASKA	67.45000	160.0867	27	1		081876	1	.75	.51	8	<1	51
404986		ALASKA	67.36330	161.3950	27	1		082076	1	.75	.51	8	<1	51
406842		ALASKA	65.65420	161.6875	27	1		083076	1	.75	.51	8	<1	51
A34185		ALASKA	63.56640	150.6938	27	1		071877	1	.74	.50	8	<1	38
A34188		ALASKA	63.37330	150.8857	29	1		071877	1	.74	.50	8	<1	38
A34509		ALASKA	63.46260	151.4122	29	1		072077	1	.74	.50	8	<1	38
A43035		ALASKA	62.82470	152.9116	29	1		082177	1	.74	.50	8	<1	28
A43133		ALASKA	62.04160	150.9389	29	1		072277	1	.74	.50	8	<1	28
A50376		ALASKA	61.96710	153.1029	29	1		082877	1	.74	.50	8	<1	37
A50844		ALASKA	61.15790	153.9944	29	1		090977	1	.74	.50	8	<1	37
A50856		ALASKA	61.13800	154.1490	27	1		090977	1	.74	.50	8	<1	37
A51022		ALASKA	61.44580	153.1576	27	1		091977	1	.74	.50	8	<1	37
402697		ALASKA	65.59170	164.6111	27	1		072876	2	.74	.50	8	<1	51
402786		ALASKA	66.05560	164.7375	27	1		072976	1	.74	.50	8	<1	51
403272		ALASKA	65.40000	162.4261	29	1		080476	1	.74	.50	8	<1	51
403352		ALASKA	65.20690	162.0750	27	1		080576	1	.74	.50	8	<1	51
403370		ALASKA	65.24580	160.7422	27	1		080576	1	.74	.50	8	<1	51
403470		ALASKA	65.68060	161.2767	27	1		080676	1	.74	.50	8	<1	51
403913		ALASKA	65.58750	159.8306	27	1		081176	1	.74	.50	8	<1	51
404063		ALASKA	67.11000	162.6300	29	1		081276	1	.74	.50	8	<1	51
404095		ALASKA	67.70000	162.4400	29	1		081276	1	.74	.50	8	<1	51
404648		ALASKA	67.04610	159.8833	27	1		081776	1	.74	.50	8	<1	51
404649		ALASKA	67.09670	159.7828	27	1		081776	1	.74	.50	8	<1	51
406322		ALASKA	66.29250	159.5500	27	1		082776	1	.74	.50	8	<1	51
406557		ALASKA	65.78750	163.2167	27	1		082876	1	.74	.50	8	<1	51
A34485		ALASKA	63.47210	151.9863	29	1		072077	1	.73	.50	7	<1	38
A34564		ALASKA	63.89230	150.2117	27	1		072277	1	.73	.50	7	<1	38
A42718		ALASKA	62.09100	155.1131	27	1		083077	1	.73	.50	7	<1	28
A42763		ALASKA	62.32430	153.8279	27	1		083177	1	.73	.50	7	<1	28
A42765		ALASKA	62.30970	153.8034	27	1		083177	1	.73	.50	7	<1	28
A42771		ALASKA	62.30000	153.9931	27	1		083177	1	.73	.50	7	<1	28
A42781		ALASKA	62.28420	154.3059	27	1		083177	1	.73	.50	7	<1	28
A42881		ALASKA	62.70140	150.3381	29	1		072377	1	.73	.50	7	<1	28
A42884		ALASKA	62.83190	150.3168	29	1		072377	1	.73	.50	7	<1	28
A42923		ALASKA	62.42800	150.4372	29	1		072377	1	.73	.50	7	<1	28
A42945		ALASKA	62.99560	151.9830	29	1		082177	1	.73	.50	7	<1	28
A42949		ALASKA	62.98230	152.2541	29	1		082177	1	.73	.50	7	<1	28
A42989		ALASKA	62.66100	152.4686	27	1		082177	1	.73	.50	7	<1	28

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A43319		ALASKA	62.27430	151.7118	29	1		072377	1	.73	.50	7	<1	28
A50528		ALASKA	61.82780	154.0871	27	1		090277	1	.73	.50	7	<1	37
A50608		ALASKA	61.81010	155.2291	27	1		090377	1	.73	.50	7	<1	37
A50663		ALASKA	61.54150	155.4552	29	1		090477	1	.73	.50	7	<1	37
A50911		ALASKA	61.19260	153.6430	27	1		091377	1	.73	.50	7	<1	37
402592		ALASKA	66.09500	165.8500	27	1		072676	1	.73	.50	7	<1	51
402649		ALASKA	66.03500	166.0706	27	1		072676	1	.73	.50	7	<1	51
403308		ALASKA	65.23750	161.2611	27	1		080476	1	.73	.50	7	<1	51
403378		ALASKA	65.40000	161.2000	27	1		080576	1	.73	.50	7	<1	51
403381		ALASKA	65.24330	161.1911	27	1		080576	1	.73	.50	7	<1	51
403516		ALASKA	65.55190	160.2000	27	1		080676	1	.73	.50	7	<1	51
403537		ALASKA	65.42330	159.5650	27	1		080676	1	.73	.50	7	<1	51
403541		ALASKA	65.42360	159.1333	27	1		080676	2	.73	.50	7	<1	51
403829		ALASKA	65.68060	161.7181	27	1		081076	1	.73	.50	7	<1	51
404283		ALASKA	67.32000	163.2778	29	1		081376	1	.73	.50	7	<1	51
405495		ALASKA	66.75190	158.2100	29	1		082476	1	.73	.50	7	<1	51
405499		ALASKA	66.72610	158.0275	27	1		082476	1	.73	.50	7	<1	51
405542		ALASKA	66.43890	158.2181	29	1		082476	1	.73	.50	7	<1	51
406782		ALASKA	65.81530	160.1000	27	1		083076	1	.73	.50	7	<1	51
A42444		ALASKA	62.60330	154.2601	29	1		082077	9	.72	.49	7	<1	28
A42468		ALASKA	62.82070	154.1098	27	1		082077	1	.72	.49	7	<1	28
A42511		ALASKA	62.88110	153.5211	29	1		082077	1	.72	.49	7	<1	28
A42535		ALASKA	62.48860	153.5800	29	1		082777	1	.72	.49	7	<1	28
A42537		ALASKA	62.46080	153.5486	29	1		082777	1	.72	.49	7	<1	28
A42741		ALASKA	62.13590	154.7016	29	1		083077	1	.72	.49	7	<1	28
A42746		ALASKA	62.01190	154.7388	29	1		083077	1	.72	.49	7	<1	28
A42901		ALASKA	62.75420	150.4296	29	1		072377	1	.72	.49	7	<1	28
A43140		ALASKA	62.07950	151.2009	29	1		072277	1	.72	.49	7	<1	28
A43213		ALASKA	62.93690	150.3215	27	1		072377		.72	.49	7	<1	28
A43255		ALASKA	62.60590	151.1751	27	1		072377		.72	.49	7	<1	28
A50559		ALASKA	61.55970	154.3453	27	1		090277	1	.72	.49	7	<1	37
A50781		ALASKA	61.19740	155.2012	29	1		090477	1	.72	.49	7	<1	37
A50840		ALASKA	61.10920	153.9014	29	1		090977	1	.72	.49	7	<1	37
A50852		ALASKA	61.19800	154.2388	27	1		090977	1	.72	.49	7	<1	37
A50918		ALASKA	61.16310	153.2263	27	1		091377	1	.72	.49	7	<1	37
A50920		ALASKA	61.16180	153.1080	27	1		091377	1	.72	.49	7	<1	37
402084		ALASKA	65.24560	166.2925	27	1		070976	1	.72	.49	7	<1	51
403698		ALASKA	65.15500	159.6356	27	1		080976	1	.72	.49	7	<1	51
403748		ALASKA	65.26580	158.4700	27	1		081076	1	.72	.49	7	<1	51
403778		ALASKA	65.32640	160.5317	27	1		081076	1	.72	.49	7	<1	51
403796		ALASKA	65.64170	161.9042	27	1		081076	1	.72	.49	7	<1	51
404023		ALASKA	67.53560	162.2467	27	1		08127[illegible]	1	.72	.49	7	<1	51
404091		ALASKA	67.61920	162.5333	29	1		08127[illegible]	1	.72	.49	7	<1	51
404501		ALASKA	67.01940	160.1433	27	1		081576	1	.72	.49	7	<1	51
404641		ALASKA	67.07670	160.1250	27	1		081776	1	.72	.49	7	<1	51
404991		ALASKA	67.27000	161.2967	27	1		082076	1	.72	.49	7	<1	51
405290		ALASKA	66.88000	159.9267	27	1		082376	1	.72	.49	7	<1	51
405317		ALASKA	66.96250	158.6264	29	1		082376	1	.72	.49	7	<1	51
4 6309		ALASKA	66.31670	159.3406	27	1		082776	1	.72	.49	7	<1	51
41 6838		ALASKA	65.69170	161.8500	27	1		083076	1	.72	.49	7	<1	51
A42542		ALASKA	62.50160	153.2422	27	1		082777	1	.71	.48	7	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A42599		ALASKA	62.17040	153.4786	29	1		082877	1	.71	.48	7	<1	28
A42602		ALASKA	62.14410	153.5236	29	1		082877	1	.71	.48	7	<1	28
A42678		ALASKA	62.40040	155.1420	29	1		082977	1	.71	.48	7	<1	28
A43010		ALASKA	62.84800	152.6876	27	1		082177	1	.71	.48	7	<1	28
A43261		ALASKA	62.52380	150.9725	29	1		072377	1	.71	.48	7	<1	28
A43262		ALASKA	62.49870	150.9797	27	1		072377	1	.71	.48	7	<1	28
A43355		ALASKA	62.28450	152.8777	29	1		072377	1	.71	.48	7	<1	28
A50587		ALASKA	61.61850	154.8382	29	1		090277	1	.71	.48	7	<1	37
403133		ALASKA	65.94670	163.5867	27	1		080276	1	.71	.48	7	<1	51
404291		ALASKA	67.07220	163.3583	29	1		081476	1	.71	.48	7	<1	51
404329		ALASKA	67.66110	164.1117	27	1		081476	1	.71	.48	7	<1	51
405040		ALASKA	67.50390	159.1728	27	1		082076	1	.71	.48	7	<1	51
406800		ALASKA	65.79860	160.4806	27	1		083076	1	.71	.48	7	<1	51
A34369		ALASKA	63.08720	152.1760	29	1		080677	1	.70	.48	7	<1	38
A42853		ALASKA	62.09270	155.9232	29	1		090177		.70	.48	7	<1	28
A42935		ALASKA	62.35820	151.3497	29	1		072377	1	.70	.48	7	<1	28
A50825		ALASKA	61.07340	155.2610	29	1		090977	1	.70	.48	7	<1	37
A51018		ALASKA	61.32010	153.4525	27	1		091977	1	.70	.48	7	<1	37
400026		ALASKA	66.23470	160.7361	27	1				.70	.48	7	<1	43
400031		ALASKA	66.16380	160.6750	27	1				.70	.48	7	<1	43
400072		ALASKA	66.25630	157.5677	27	1				.70	.48	7	<1	43
400079		ALASKA	66.27300	157.2097	27	1				.70	.48	7	<1	43
400133		ALASKA	66.28550	155.8388	27	1				.70	.48	7	<1	43
400148		ALASKA	66.16660	155.8666	27	1				.70	.48	7	<1	43
400150		ALASKA	66.15220	155.9772	27	1				.70	.48	7	<1	43
400267		ALASKA	65.45550	161.0852	27	1				.70	.48	7	<1	43
400270		ALASKA	65.46080	161.0747	27	1				.70	.48	7	<1	43
400299		ALASKA	65.39160	161.3166	27	1				.70	.48	7	<1	43
400407		ALASKA	64.63610	162.7375	27	1				.70	.48	7	<1	43
400449		ALASKA	64.48050	162.6158	27	1				.70	.48	7	<1	43
400452		ALASKA	64.47020	162.6194	27	1				.70	.48	7	<1	43
400499		ALASKA	62.83520	147.4405	27	1				.70	.48	7	<1	43
400510		ALASKA	62.58380	147.6380	27	1				.70	.48	7	<1	43
400518		ALASKA	62.52970	147.7919	27	1				.70	.48	7	<1	43
400531		ALASKA	62.27800	147.1822	27	1				.70	.48	7	<1	43
400556		ALASKA	62.02500	147.8752	27	1				.70	.48	7	<1	43
400631		ALASKA	61.71910	143.9155	27	1				.70	.48	7	<1	43
400660		ALASKA	61.44520	142.7750	27	1				.70	.48	7	<1	43
400667		ALASKA	61.41770	142.8027	27	1				.70	.48	7	<1	43
401840		ALASKA	62.28750	147.1505	27	1		071476	1	.70	.48	7	<1	52
403255		ALASKA	65.34280	162.2633	27	1		080476	1	.70	.48	7	<1	51
403270		ALASKA	65.40330	162.6017	29	1		080476	1	.70	.48	7	<1	51
403321		ALASKA	65.23670	163.1222	27	1		080476	1	.70	.48	7	<1	51
403408		ALASKA	65.07170	161.3706	27	1		080576	1	.70	.48	7	<1	51
403713		ALASKA	65.24830	159.7033	27	1		081076	1	.70	.48	7	<1	51
403887		ALASKA	65.53830	158.6000	27	1		081176	4	.70	.48	7	<1	51
404144		ALASKA	67.20670	162.8000	27	1		081376	1	.70	.48	7	<1	51
404598		ALASKA	67.10000	158.0378	27	1		081676	1	.70	.48	7	<1	51
404693		ALASKA	67.16830	159.1156	27	1		081776	1	.70	.48	7	<1	51
404792		ALASKA	67.31170	159.7167	27	1		081876	1	.70	.48	7	<1	51
405005		ALASKA	67.46170	161.1500	27	1		082076	1	.70	.48	7	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
405262		ALASKA	66.24330	159.9125	29	1		082276	1	.70	.48	7	<1	51
405409		ALASKA	66.63830	159.4300	29	1		082376	1	.70	.48	7	<1	51
406325		ALASKA	66.25330	159.5839	27	1		082776	1	.70	.48	7	<1	51
406379		ALASKA	65.95140	163.2306	27	1		082876	1	.70	.48	7	<1	51
406396		ALASKA	65.89310	162.4867	27	1		082876	1	.70	.48	7	<1	51
406423		ALASKA	65.96530	158.3067	27	1		082676	1	.70	.48	7	<1	51
A42251		ALASKA	62.77840	155.7231	29	1		081977	1	.69	.47	7	<1	28
A42490		ALASKA	62.83900	153.8211	29	1		082077	1	.69	.47	7	<1	28
A42519		ALASKA	62.61880	153.1703	29	1		082077	1	.69	.47	7	<1	28
A42628		ALASKA	62.27480	153.3101	27	1		082977	1	.69	.47	7	<1	28
A42660		ALASKA	62.38510	154.2461	27	1		082977	1	.69	.47	7	<1	28
A42789		ALASKA	62.23440	154.2104	27	1		083177	1	.69	.47	7	<1	28
A42797		ALASKA	62.23620	154.1204	27	1		083177	1	.69	.47	7	<1	28
A43181		ALASKA	62.43880	152.0616	29	1		072377	1	.69	.47	7	<1	28
A43225		ALASKA	62.59440	150.7867	29	1		072377	1	.69	.47	7	<1	28
A43278		ALASKA	62.50890	150.2608	27	1		072377	1	.69	.47	7	<1	28
A43299		ALASKA	62.59060	151.9320	29	1		072477	1	.69	.47	7	<1	28
A50390		ALASKA	61.87430	153.5833	29	1		082877	1	.69	.47	7	<1	37
A50518		ALASKA	61.90170	154.3933	29	1		090277	1	.69	.47	7	<1	37
402588		ALASKA	66.09030	165.6833	29	1		072676	1	.69	.47	7	<1	51
403704		ALASKA	65.29170	160.2167	27	1		081076	1	.69	.47	7	<1	51
404525		ALASKA	66.65500	161.4372	29	1		081576	1	.69	.47	7	<1	51
404797		ALASKA	67.44670	159.8267	27	1		081876	1	.69	.47	7	<1	51
404863		ALASKA	67.18330	161.5844	27	1		081976	1	.69	.47	7	<1	51
405019		ALASKA	67.34830	161.0167	27	1		082076	1	.69	.47	7	<1	51
405202		ALASKA	66.54830	159.8667	29	1		082276	1	.69	.47	7	<1	51
405204		ALASKA	66.55970	159.6683	29	1		082276	1	.69	.47	7	<1	51
406828		ALASKA	65.77060	161.6606	27	1		083076	1	.69	.47	7	<1	51
A42808		ALASKA	62.12080	153.9814	27	1		083177	1	.68	.46	7	<1	28
A43116		ALASKA	62.06290	150.2340	29	1		072277	1	.68	.46	7	<1	28
A43167		ALASKA	62.36540	151.4229	29	1		072377	1	.68	.46	7	<1	28
A43194		ALASKA	62.52700	152.3671	27	1		072377	1	.68	.46	7	<1	28
A43235		ALASKA	62.53020	150.6273	29	1		072377	1	.68	.46	7	<1	28
A43266		ALASKA	62.60200	150.9191	27	1		072377	1	.68	.46	7	<1	28
A50466		ALASKA	61.76680	155.6491	27	1		090177	1	.68	.46	7	<1	37
A50881		ALASKA	61.03040	154.9718	29	1		090977	1	.68	.46	7	<1	37
402858		ALASKA	66.57280	163.7083	29	1		073076	1	.68	.46	7	<1	51
403043		ALASKA	66.17640	163.9233	29	1		080176	1	.68	.46	7	<1	51
403647		ALASKA	65.07500	159.0300	27	1		080976	1	.68	.46	7	<1	51
403663		ALASKA	65.06280	158.1961	27	1		080976	1	.68	.46	7	<1	51
403701		ALASKA	65.25140	160.3875	27	1		081076	1	.68	.46	7	<1	51
403841		ALASKA	65.45170	159.5633	27	1		081176	1	.68	.46	7	<1	51
404285		ALASKA	67.15280	163.3458	27	1		081376	1	.68	.46	7	<1	51
405240		ALASKA	66.36940	160.3192	27	1		082276	1	.68	.46	7	<1	51
406579		ALASKA	65.46390	162.9000	27	1		082976	1	.68	.46	7	<1	51
406749		ALASKA	65.95250	158.5392	27	1		083076	1	.68	.46	7	<1	51
406816		ALASKA	65.97500	160.7861	27	1		083076	1	.68	.46	7	<1	51
A34604		ALASKA	63.68670	151.6467	27	1		080777	1	.67	.46	7	<1	38
A34698		ALASKA	63.66370	152.8011	29	1		080877	1	.67	.46	7	<1	38
A42479		ALASKA	62.70350	153.9077	29	1		082077	9	.67	.46	7	<1	28
A42550		ALASKA	62.37470	153.1754	29	1		082777	1	.67	.46	7	<1	28

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A42553		ALASKA	62.39490	153.1139	27	1		082777	1	.67	.46	7	<1	28
A43064		ALASKA	62.30200	150.6729	29	1		072277	1	.67	.46	7	<1	28
A43138		ALASKA	62.04760	151.2316	29	1		072277	1	.67	.46	7	<1	28
A43157		ALASKA	62.10040	150.4160	29	1		072277	1	.67	.46	7	<1	28
A43242		ALASKA	62.75080	150.8104	27	1		072377	1	.67	.46	7	<1	28
A43381		ALASKA	62.14400	151.9019	29	1		072377	1	.67	.46	7	<1	28
A50474		ALASKA	61.70140	155.7555	29	1		090177	1	.67	.46	7	<1	37
A50648		ALASKA	61.61580	155.4672	29	1		090477	1	.67	.46	7	<1	37
A50928		ALASKA	61.33070	153.1036	27	1		091377	1	.67	.46	7	<1	37
403674		ALASKA	65.16280	158.4000	27	1		080976	1	.67	.46	7	<1	51
403868		ALASKA	65.36830	158.3000	27	1		081176	1	.67	.46	7	<1	51
403964		ALASKA	65.66810	160.4833	27	1		081176	1	.67	.46	7	<1	51
404668		ALASKA	67.06000	158.3533	27	1		081776	1	.67	.46	7	<1	51
404759		ALASKA	67.07330	161.0089	27	1		081876	1	.67	.46	7	<1	51
405003		ALASKA	67.52750	161.1200	27	1		082076	1	.67	.46	7	<1	51
406363		ALASKA	66.02330	162.2200	27	1		082876	1	.67	.46	7	<1	51
406397		ALASKA	65.92780	162.4667	27	1		082876	1	.67	.46	7	<1	51
A34648		ALASKA	63.91610	152.5578	29	1		080777	1	.66	.45	7	<1	38
A42667		ALASKA	62.32570	154.8572	29	1		082977	1	.66	.45	7	<1	28
A42800		ALASKA	62.22530	153.9674	27	1		083177	1	.66	.45	7	<1	28
A42891		ALASKA	62.94360	150.1136	29	1		072377	1	.66	.45	7	<1	28
A43059		ALASKA	62.35900	150.5048	29	1		072277	1	.66	.45	7	<1	28
A43132		ALASKA	62.80970	150.9553	29	1		072277	1	.66	.45	7	<1	28
A43376		ALASKA	62.18270	151.4604	29	1		072377	1	.66	.45	7	<1	28
A50427		ALASKA	61.94280	155.1017	27	1		083077	1	.66	.45	7	<1	37
A50963		ALASKA	61.55320	153.2035	27	1		091777		.66	.45	7	<1	37
402217		ALASKA	65.32080	165.0975	27	1		071876	1	.66	.45	7	<1	51
402598		ALASKA	66.12500	165.2994	29	1		072676	1	.66	.45	7	<1	51
402708		ALASKA	65.66110	164.2222	27	1		072876	2	.66	.45	7	<1	51
403237		ALASKA	65.38140	161.4100	27	1		080476	1	.66	.45	7	<1	51
403553		ALASKA	65.38470	159.6306	27	1		080676	1	.66	.45	7	<1	51
403831		ALASKA	65.64030	161.5942	27	1		081076	1	.66	.45	7	<1	51
404176		ALASKA	67.06670	162.8667	27	1		081276	1	.66	.45	7	<1	51
404289		ALASKA	67.14830	163.1800	29	1		081376	1	.66	.45	7	<1	51
404515		ALASKA	66.89830	161.0133	29	1		081576	1	.66	.45	7	<1	51
404582		ALASKA	66.94500	159.2094	27	1		081676	1	.66	.45	7	<1	51
404935		ALASKA	67.48670	158.4667	27	1		081976	1	.66	.45	7	<1	51
404975		ALASKA	67.44060	161.5867	27	1		082076	1	.66	.45	7	<1	51
406326		ALASKA	66.33000	159.6750	27	1		082776	1	.66	.45	7	<1	51
406685		ALASKA	65.67220	159.8389	27	1		082976	1	.66	.45	7	<1	51
A34114		ALASKA	63.48110	150.9398	29	1		071677	1	.65	.44	7	<1	38
A42426		ALASKA	62.93010	154.5529	29	1		082077	1	.65	.44	7	<1	28
A42432		ALASKA	62.69510	154.6391	29	1		082077	1	.65	.44	7	<1	28
A42568		ALASKA	62.31090	153.0895	27	1		082777	1	.65	.44	7	<1	28
A42596		ALASKA	62.15570	153.3335	27	1		082877	1	.65	.44	7	<1	28
A42958		ALASKA	62.98110	152.7647	29	1		082177	1	.65	.44	7	<1	28
A42980		ALASKA	62.83160	152.2994	29	1		082177	1	.65	.44	7	<1	28
A43347		ALASKA	62.30840	152.5711	27	1		072377	1	.65	.44	7	<1	28
A50411		ALASKA	61.68050	153.0583	27	1		082877	1	.65	.44	7	<1	37
A50860		ALASKA	61.27720	154.3762	27	1		090977	1	.65	.44	7	<1	37
400013		ALASKA	66.31380	160.2255	27	1				.65	.44	7	<1	43

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
400052		ALASKA	66.14940	160.3569	27	1				.65	.44	7	<1	43
400078		ALASKA	66.27330	157.2133	27	1				.65	.44	7	<1	43
400091		ALASKA	66.30690	156.1166	27	1				.65	.44	7	<1	43
400112		ALASKA	66.23880	156.0972	27	1				.65	.44	7	<1	43
400126		ALASKA	66.29440	155.9833	27	1				.65	.44	7	<1	43
400142		ALASKA	66.20440	155.9625	27	1				.65	.44	7	<1	43
400145		ALASKA	66.20250	155.7741	27	1				.65	.44	7	<1	43
400172		ALASKA	65.98910	161.5083	27	1				.65	.44	7	<1	43
400214		ALASKA	65.70270	161.4022	27	1				.65	.44	7	<1	43
400275		ALASKA	65.44770	161.4647	27	1				.65	.44	7	<1	43
400293		ALASKA	65.40160	161.1255	27	1				.65	.44	7	<1	43
400306		ALASKA	65.36750	161.2250	27	1				.65	.44	7	<1	43
400317		ALASKA	65.33470	161.1625	27	1				.65	.44	7	<1	43
400321		ALASKA	65.31160	142.8700	27	1				.65	.44	7	<1	43
400404		ALASKA	64.63660	162.8147	27	1				.65	.44	7	<1	43
400444		ALASKA	64.49720	162.8000	27	1				.65	.44	7	<1	43
400446		ALASKA	64.47940	162.8305	27	1				.65	.44	7	<1	43
400454		ALASKA	64.47000	162.6144	27	1				.65	.44	7	<1	43
400462		ALASKA	64.44000	162.6088	27	1				.65	.44	7	<1	43
400469		ALASKA	64.37910	162.6677	27	1				.65	.44	7	<1	43
400505		ALASKA	62.67250	147.6536	27	1				.65	.44	7	<1	43
400528		ALASKA	62.28220	147.1188	27	1				.65	.44	7	<1	43
400628		ALASKA	61.74520	143.7683	27	1				.65	.44	7	<1	43
402436		ALASKA	65.97360	166.6194	29	1		072176	1	.65	.44	7	<1	43
402551		ALASKA	65.60530	165.2361	27	1		072576	1	.65	.44	7	<1	51
402632		ALASKA	66.07330	166.5717	27	1		072676	1	.65	.44	7	<1	51
402962		ALASKA	66.18060	164.3050	29	1		073176	1	.65	.44	7	<1	51
404484		ALASKA	66.71670	161.5300	29	1		081476	1	.65	.44	7	<1	51
404529		ALASKA	66.84610	161.0500	29	1		081576	1	.65	.44	7	<1	51
404865		ALASKA	67.19830	161.3878	27	1		081976	1	.65	.44	7	<1	51
404979		ALASKA	67.44390	161.6817	27	1		082076	1	.65	.44	7	<1	51
405107		ALASKA	66.00810	161.5650	29	1		082176	1	.65	.44	7	<1	51
405415		ALASKA	66.71330	159.8833	29	1		082376	1	.65	.44	7	<1	51
406639		ALASKA	65.58830	162.0511	27	1		082976	1	.65	.44	7	<1	51
406657		ALASKA	65.85720	160.0333	27	1		082976	1	.65	.44	7	<1	51
406686		ALASKA	65.66250	159.9375	27	1		082976	1	.65	.44	7	<1	51
406687		ALASKA	65.64170	159.9472	27	1		082976	1	.65	.44	7	<1	51
406727		ALASKA	65.94720	159.2417	27	1		082976	1	.65	.44	7	<1	51
A34170		ALASKA	63.72460	150.0754	29	1		071877	1	.64	.44	7	<1	38
A34251		ALASKA	63.37050	150.6605	29	1		071877	1	.64	.44	7	<1	38
A34382		ALASKA	63.32500	152.9850	29	1		080777	1	.64	.44	7	<1	38
A34489		ALASKA	63.50240	152.1496	29	1		072077	1	.64	.44	7	<1	38
A34537		ALASKA	63.95400	150.9112	29	1		072077		.64	.44	7	<1	38
A42484		ALASKA	62.74140	153.6883	29	1		082077	1	.64	.44	7	<1	28
A42529		ALASKA	62.35040	153.7671	27	1		082777	1	.64	.44	7	<1	28
A42882		ALASKA	62.73570	150.3281	29	1		072377	1	.64	.44	7	<1	28
A43096		ALASKA	62.27130	150.8117	29	1		072277	1	.64	.44	7	<1	28
A43214		ALASKA	62.86050	150.6916	29	1		072377	1	.64	.44	7	<1	28
A43317		ALASKA	62.32190	151.6514	29	1		072377	1	.64	.44	7	<1	28
A43320		ALASKA	62.21900	151.7414	29	1		072377	1	.64	.44	7	<1	28
A50659		ALASKA	61.51830	155.8656	29	1		090477	1	.64	.44	7	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A50661		ALASKA	61.54900	155.6608	29	1		090477	1	.64	.44	7	<1	37
A50851		ALASKA	61.22450	154.2057	27	1		090977	1	.64	.44	7	<1	37
403628		ALASKA	65.24610	160.9542	27	1		080976	1	.64	.44	7	<1	51
404645		ALASKA	67.10500	160.0411	27	1		081776	1	.64	.44	7	<1	51
405015		ALASKA	67.41000	161.0233	27	1		082076	1	.64	.44	7	<1	51
405196		ALASKA	66.49330	159.4150	29	1		082276	1	.64	.44	7	<1	51
406383		ALASKA	65.88190	163.0900	27	1		082876	1	.64	.44	7	<1	51
406638		ALASKA	65.55390	162.0389	27	1		082976	1	.64	.44	7	<1	51
A34317		ALASKA	63.81250	151.4676	27	1		080477	1	.63	.43	6	<1	38
A34358		ALASKA	63.36580	151.8119	29	1		080677	1	.63	.43	6	<1	38
A34360		ALASKA	63.31480	151.9795	29	1		080677	1	.63	.43	6	<1	38
A34391		ALASKA	63.03950	152.8795	29	1		080777	1	.63	.43	6	<1	38
A34567		ALASKA	63.34510	152.7124	29	1		080777	1	.63	.43	6	<1	38
A42289		ALASKA	62.50020	155.8230	27	1		081977	1	.63	.43	6	<1	28
A42898		ALASKA	62.86320	150.4076	29	1		072377	1	.63	.43	6	<1	28
A42987		ALASKA	62.70470	152.4651	27	1		082177	1	.63	.43	6	<1	28
A43125		ALASKA	62.05030	150.5736	29	1		072277	1	.63	.43	6	<1	28
A43253		ALASKA	62.65400	151.0709	27	1		072377	1	.63	.43	6	<1	28
A43416		ALASKA	62.00810	151.6659	29	1		072377	1	.63	.43	6	<1	28
A43471		ALASKA	62.44480	150.1529	29	1		072477	1	.63	.43	6	<1	28
A50982		ALASKA	61.69610	153.4585	27	1		091777	1	.63	.43	6	<1	37
402342		ALASKA	65.77390	167.0597	27	1		071976	1	.63	.43	6	<1	51
403021		ALASKA	66.32670	164.1967	29	1		080176	1	.63	.43	6	<1	51
403309		ALASKA	65.27250	162.5300	27	1		080476	1	.63	.43	6	<1	51
403466		ALASKA	65.85940	161.2633	27	1		080676	1	.63	.43	6	<1	51
403616		ALASKA	65.25920	160.5767	27	1		080976	1	.63	.43	6	<1	51
403631		ALASKA	65.02080	159.8167	27	1		080976	1	.63	.43	6	<1	51
403677		ALASKA	65.11080	158.5867	27	1		080976	1	.63	.43	6	<1	51
403699		ALASKA	65.13830	159.7183	27	1		080976	1	.63	.43	6	<1	51
404587		ALASKA	66.93920	158.9028	27	1		081676	1	.63	.43	6	<1	51
404765		ALASKA	67.22330	160.7067	27	1		081876	1	.63	.43	6	<1	51
405023		ALASKA	67.36280	161.1333	27	1		082076	1	.63	.43	6	<1	51
405027		ALASKA	67.27000	160.9183	27	1		082076	1	.63	.43	6	<1	51
406232		ALASKA	66.27580	158.5597	27	1		082776	1	.63	.43	6	<1	51
406358		ALASKA	66.19170	160.1900	27	1		082776	1	.63	.43	6	<1	51
406362		ALASKA	66.04940	162.1983	27	1		082876	1	.63	.43	6	<1	51
406737		ALASKA	65.93390	158.9500	27	1		083076	1	.63	.43	6	<1	51
A34209		ALASKA	63.18580	151.9199	29	1		071877	1	.62	.42	6	<1	38
A34212		ALASKA	63.20730	152.0959	29	1		071877	1	.62	.42	6	<1	38
A34213		ALASKA	63.22480	152.0746	29	1		071877	1	.62	.42	6	<1	38
A34373		ALASKA	63.02600	152.3638	29	1		080677	1	.62	.42	6	<1	38
A42295		ALASKA	62.45320	155.8115	27	1		081977	1	.62	.42	6	<1	28
A42508		ALASKA	62.97470	153.7055	29	1		082077	1	.62	.42	6	<1	28
A42705		ALASKA	62.31690	155.2634	29	1		082977	1	.62	.42	6	<1	28
A42745		ALASKA	62.06880	154.7481	29	1		083077	1	.62	.42	6	<1	28
A42938		ALASKA	62.94760	152.0976	29	1		082177	1	.62	.42	6	<1	28
A51021		ALASKA	61.43610	153.2646	27	1		091977	1	.62	.42	6	<1	37
402557		ALASKA	65.55420	165.4294	27	1		072576	1	.62	.42	6	<1	51
402747		ALASKA	65.57440	164.0931	29	1		072876	2	.62	.42	6	<1	51
405042		ALASKA	67.44890	159.1667	27	1		082076	1	.62	.42	6	<1	51
405043		ALASKA	67.40330	159.1925	27	1		082076	1	.62	.42	6	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A42234		ALASKA	62.84970	153.1277	27	1		080977	1	.61	.41	6	<1	28
A42393		ALASKA	62.52790	154.2204	29	1		082277	1	.61	.41	6	<1	28
A42611		ALASKA	62.20250	153.6389	27	1		082977	1	.61	.41	6	<1	28
A42677		ALASKA	62.40750	155.0696	29	1		082977	1	.61	.41	6	<1	28
A42840		ALASKA	62.20910	155.8089	29	1		083177	1	.61	.41	6	<1	28
A43174		ALASKA	62.42620	151.6878	29	1		072377	1	.61	.41	6	<1	28
A43179		ALASKA	62.43440	151.9431	29	1		072377	1	.61	.41	6	<1	28
A43354		ALASKA	62.30540	152.8688	29	1		072377	1	.61	.41	6	<1	28
A43356		ALASKA	62.25910	152.8973	29	1		072377	1	.61	.41	6	<1	28
A50463		ALASKA	61.82630	155.5714	27	1		090177	1	.61	.41	6	<1	28
402329		ALASKA	65.54720	167.1819	27	1		071976	1	.61	.41	6	<1	37
402627		ALASKA	66.13610	166.2989	29	1		072676	1	.61	.41	6	<1	51
403384		ALASKA	65.10610	161.2433	29	1		080576	1	.61	.41	6	<1	51
403393		ALASKA	65.11330	162.0917	27	1		080576	1	.61	.41	6	<1	51
403678		ALASKA	65.15780	158.5961	27	1		080976	1	.61	.41	6	<1	51
403711		ALASKA	65.29580	159.7181	27	1		081076	1	.61	.41	6	<1	51
403720		ALASKA	65.21500	159.2500	27	1		081076	1	.61	.41	6	<1	51
403794		ALASKA	65.59170	161.7278	27	1		081076	1	.61	.41	6	<1	51
403819		ALASKA	65.87860	161.6972	27	1		081076	1	.61	.41	6	<1	51
403855		ALASKA	65.32780	158.8847	27	1		081176	1	.61	.41	6	<1	51
403865		ALASKA	65.40690	158.3967	27	1		081176	1	.61	.41	6	<1	51
404073		ALASKA	67.25500	162.7267	27	1		081276	1	.61	.41	6	<1	51
404175		ALASKA	67.09000	162.8467	29	1		081276	1	.61	.41	6	<1	51
404195		ALASKA	67.53500	162.8000	29	1		081376	1	.61	.41	6	<1	51
404295		ALASKA	67.13170	163.7233	29	1		081476	1	.61	.41	6	<1	51
404469		ALASKA	66.68000	161.1033	29	1		081476	1	.61	.41	6	<1	51
404827		ALASKA	67.65830	159.3750	27	1		081876	1	.61	.41	6	<1	51
404893		ALASKA	67.24280	159.1678	27	1		081976	1	.61	.41	6	<1	51
404951		ALASKA	67.31830	159.0158	27	1		081976	1	.61	.41	6	<1	51
404962		ALASKA	67.40000	162.0900	27	1		082076	1	.61	.41	6	<1	51
404971		ALASKA	67.37000	161.6867	27	1		082076	1	.61	.41	6	<1	51
405552		ALASKA	66.40580	158.3167	29	1		082476	1	.61	.41	6	<1	51
406369		ALASKA	65.97920	162.7014	27	1		082876	1	.61	.41	6	<1	51
406539		ALASKA	65.76940	162.6458	27	1		082876	1	.61	.41	6	<1	51
406587		ALASKA	65.58170	162.7900	27	1		082976	1	.61	.41	6	<1	51
A34529		ALASKA	63.85830	151.0339	27	1		072077	1	.60	.41	6	<1	38
A42626		ALASKA	62.22410	153.2757	27	1		082977	1	.60	.41	6	<1	28
A42824		ALASKA	62.05490	154.3339	27	1		083177	1	.60	.41	6	<1	28
A42850		ALASKA	62.16498	155.0627	27	1		083177	1	.60	.41	6	<1	28
A43024		ALASKA	62.76970	152.4561	27	1		082177	1	.60	.41	6	<1	28
A43042		ALASKA	62.73520	152.9371	27	1		082277	1	.60	.41	6	<1	28
A43114		ALASKA	62.10280	150.3147	29	1		072277	1	.60	.41	6	<1	28
A43227		ALASKA	62.52380	150.5180	27	1		072377	1	.60	.41	6	<1	28
A50586		ALASKA	61.62760	154.7848	29	1		090277	1	.60	.41	6	<1	37
A50667		ALASKA	61.46610	155.5280	29	1		090477	1	.60	.41	6	<1	37
A50669		ALASKA	61.39990	155.5841	29	1		090477	1	.60	.41	6	<1	37
A50802		ALASKA	61.48120	154.8940	27	1		090477	1	.60	.41	6	<1	37
A50871		ALASKA	61.28500	154.5875	29	1		090977	1	.60	.41	6	<1	37
400024		ALASKA	66.00410	161.3833	27	1				.60	.41	6	<1	43
400053		ALASKA	66.15110	160.2916	27	1				.60	.41	6	<1	43
400062		ALASKA	66.12500	160.3583	27	1				.60	.41	6	<1	43

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400131		ALASKA	66.28610	155.9236	27	1				.60	.41	6	<1	43
400194		ALASKA	65.92630	161.2916	27	1				.60	.41	6	<1	43
400201		ALASKA	65.69160	161.7097	27	1				.60	.41	6	<1	43
400216		ALASKA	65.70000	161.3083	27	1				.60	.41	6	<1	43
400228		ALASKA	65.59580	161.1416	27	1				.60	.41	6	<1	43
400277		ALASKA	65.44580	161.3250	27	1				.60	.41	6	<1	43
400286		ALASKA	65.42440	161.1305	27	1				.60	.41	6	<1	43
400291		ALASKA	65.39580	161.1541	27	1				.60	.41	6	<1	43
400295		ALASKA	65.38220	161.3333	27	1				.60	.41	6	<1	43
400314		ALASKA	65.33000	161.2527	27	1				.60	.41	6	<1	43
400338		ALASKA	64.97910	162.1930	27	1				.60	.41	6	<1	43
400353		ALASKA	64.93270	162.2638	27	1				.60	.41	6	<1	43
400375		ALASKA	64.87580	162.2888	27	1				.60	.41	6	<1	43
400430		ALASKA	64.55410	162.8666	27	1				.60	.41	6	<1	43
400438		ALASKA	64.52580	162.6111	27	1				.60	.41	6	<1	43
400448		ALASKA	64.47910	162.6166	27	1				.60	.41	6	<1	43
400491		ALASKA	62.78860	147.5561	27	1				.60	.41	6	<1	43
400493		ALASKA	62.78440	147.5313	27	1				.60	.41	6	<1	43
400513		ALASKA	62.55830	147.7597	27	1				.60	.41	6	<1	43
400565		ALASKA	62.23440	147.2038	27	1				.60	.41	6	<1	43
400632		ALASKA	61.72110	143.8616	27	1				.60	.41	6	<1	43
400633		ALASKA	61.72000	143.8441	27	1				.60	.41	6	<1	43
400635		ALASKA	61.73050	143.7997	27	1				.60	.41	6	<1	43
400642		ALASKA	61.69250	143.9458	27	1				.60	.41	6	<1	43
400661		ALASKA	61.44300	142.7691	27	1				.60	.41	6	<1	43
403005		ALASKA	65.82080	164.1069	27	1		080176	1	.60	.41	6	<1	51
403291		ALASKA	65.28610	161.8861	29	1		080476	1	.60	.41	6	<1	51
403551		ALASKA	65.38000	159.4267	27	1		080676	1	.60	.41	6	<1	51
403570		ALASKA	65.21670	160.2983	27	1		080776	1	.60	.41	6	<1	51
403707		ALASKA	65.26110	160.0514	27	1		081076	1	.60	.41	6	<1	51
404559		ALASKA	66.92000	160.9200	29	1		081676	1	.60	.41	6	<1	51
404987		ALASKA	67.40170	161.3867	27	1		082076	1	.60	.41	6	<1	51
404992		ALASKA	67.33670	161.2300	29	1		082076	1	.60	.41	6	<1	51
405316		ALASKA	66.93670	158.6850	29	1		082376	1	.60	.41	6	<1	51
405365		ALASKA	66.87140	158.7808	27	1		082376	1	.60	.41	6	<1	51
406705		ALASKA	65.91830	159.4600	27	1		082976	1	.60	.41	6	<1	51
A34194		ALASKA	63.29940	151.2049	29	1		071877	1	.59	.40	6	<1	38
A42376		ALASKA	62.57230	153.1950	27	1		082177	1	.59	.40	6	<1	28
A42525		ALASKA	62.54620	153.6042	29	1		082177	1	.59	.40	6	<1	28
A42564		ALASKA	62.32950	153.2513	27	1		082777	1	.59	.40	6	<1	28
A42699		ALASKA	62.40830	155.4897	29	1		082977	1	.59	.40	6	<1	28
A43001		ALASKA	62.51510	152.9801	27	1		081677	1	.59	.40	6	<1	28
A43198		ALASKA	62.34780	152.4299	27	1		072377	1	.59	.40	6	<1	28
A43438		ALASKA	62.06210	151.9458	29	1		072377	1	.59	.40	6	<1	28
A50394		ALASKA	61.86280	153.3404	27	1		082877	1	.59	.40	6	<1	37
A50452		ALASKA	61.86570	154.8016	27	1		083077	1	.59	.40	6	<1	37
A50454		ALASKA	61.93850	154.5367	27	1		083077	1	.59	.40	6	<1	37
A50475		ALASKA	61.72860	155.7805	27	1		090177	1	.59	.40	6	<1	37
A50578		ALASKA	61.82240	154.7690	29	1		090277	1	.59	.40	6	<1	37
A50809		ALASKA	61.25870	155.0909	29	1		090477	1	.59	.40	6	<1	37
A50931		ALASKA	61.22070	153.0388	27	1		091377	1	.59	.40	6	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A51012		ALASKA	61.03720	153.7709	27	1		091977	1	.59	.40	6	<1	37
A51050		ALASKA	61.11210	155.5111	29	1		091977	1	.59	.40	6	<1	37
403293		ALASKA	65.28330	162.0833	29	1		080476	1	.59	.40	6	<1	51
403294		ALASKA	65.27360	162.1792	27	1		080476	1	.59	.40	6	<1	51
403459		ALASKA	65.85890	161.0533	27	1		080676	1	.59	.40	6	<1	51
403580		ALASKA	65.14720	160.1567	27	1		080676	1	.59	.40	6	<1	51
403648		ALASKA	65.03470	159.0267	27	1		080976	1	.59	.40	6	<1	51
404242		ALASKA	67.97500	162.9500	27	1		081376	1	.59	.40	6	<1	51
404495		ALASKA	67.00500	160.7767	27	1		081576	1	.59	.40	6	<1	51
404784		ALASKA	67.27000	160.4767	27	1		081876	1	.59	.40	6	<1	51
404785		ALASKA	67.19500	160.2856	27	1		081876	1	.59	.40	6	<1	51
405231		ALASKA	66.39890	159.9708	29	1		082276	1	.59	.40	6	<1	51
406672		ALASKA	65.94170	159.5644	27	1		082976	1	.59	.40	6	<1	51
A34116		ALASKA	63.45050	151.0378	29	1		071677	1	.58	.39	6	<1	38
A34179		ALASKA	63.72470	150.2423	29	1		071877	1	.58	.39	6	<1	38
A34498		ALASKA	63.43250	152.0365	29	1		072077	1	.58	.39	6	<1	38
A34520		ALASKA	63.62380	150.9234	29	1		072077	1	.58	.39	6	<1	38
A42345		ALASKA	62.58300	154.9135	29	1		082077	1	.58	.39	6	<1	28
A42955		ALASKA	62.96220	152.6113	29	1		082177	1	.58	.39	6	<1	28
A43130		ALASKA	62.03870	150.8502	29	1		072277		.58	.39	6	<1	28
A43135		ALASKA	62.00180	151.0855	29	1		072277	1	.58	.39	6	<1	28
A43146		ALASKA	62.12690	150.9661	29	1		072277	1	.58	.39	6	<1	28
A43154		ALASKA	62.13530	150.5851	29	1		072277	1	.58	.39	6	<1	28
A43449		ALASKA	62.70470	151.6613	27	1		072477	1	.58	.39	6	<1	28
A50398		ALASKA	61.78560	153.3237	29	1		082877	1	.58	.39	6	<1	37
A50606		ALASKA	61.84810	155.0084	29	1		090277	1	.58	.39	6	<1	37
A50930		ALASKA	61.21750	153.0459	27	1		091377	1	.58	.39	6	<1	37
402413		ALASKA	65.50420	166.3333	29	1		072176	1	.58	.39	6	<1	51
402606		ALASKA	65.93330	164.8833	27	1		072676	1	.58	.39	6	<1	51
403073		ALASKA	65.96580	163.4517	27	1		080176	1	.58	.39	6	<1	51
403620		ALASKA	65.36670	160.6350	27	1		080976	1	.58	.39	6	<1	51
403632		ALASKA	65.07080	159.8200	27	1		080976	1	.58	.39	6	<1	51
403714		ALASKA	65.22780	159.6700	27	1		081076	1	.58	.39	6	<1	51
403756		ALASKA	65.32220	159.1300	27	1		081076	1	.58	.39	6	<1	51
403764		ALASKA	65.25170	159.5117	27	1		081076	1	.58	.39	6	<1	51
404099		ALASKA	67.80000	162.5600	29	1		081276	1	.58	.39	6	<1	51
404408		ALASKA	67.63000	163.6083	27	1		081476	1	.58	.39	6	<1	51
404560		ALASKA	66.92670	160.8083	29	1		081676	1	.58	.39	6	<1	51
406273		ALASKA	66.14330	159.2389	29	1		082776	1	.58	.39	6	<1	51
406356		ALASKA	66.20000	160.2708	27	1		082776	1	.58	.39	6	<1	51
406531		ALASKA	65.75440	162.4650	27	1		082876	1	.58	.39	6	<1	51
406536		ALASKA	65.67060	162.5661	27	1		082876	1	.58	.39	6	<1	51
406556		ALASKA	65.79310	163.1508	27	1		082876	1	.58	.39	6	<1	51
406692		ALASKA	65.55140	160.0778	27	1		082976	1	.58	.39	6	<1	51
406717		ALASKA	65.89170	159.0486	27	1		082976	1	.58	.39	6	<1	51
406785		ALASKA	65.76940	160.1250	27	1		083076	1	.58	.39	6	<1	51
A34408		ALASKA	63.17200	152.8700	29	1		080777	1	.57	.39	6	<1	38
A34599		ALASKA	63.62890	151.2713	29	1		080777	1	.57	.39	6	<1	38
A42692		ALASKA	62.45070	155.2606	29	1		082977	1	.57	.39	6	<1	28
A42790		ALASKA	62.19660	154.2689	27	1		083177	1	.57	.39	6	<1	28
A43056		ALASKA	62.34060	150.3105	29	1		072277	1	.57	.39	6	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A43061		ALASKA	62.32980	150.5929	29	1		072277	1	.57	.39	6	<1	28
A43062		ALASKA	62.35070	150.5960	29	1		072277	1	.57	.39	6	<1	28
A43183		ALASKA	62.40360	152.0726	29	1		072377	1	.57	.39	6	<1	28
A43291		ALASKA	62.48430	151.6351	29	1		072477	1	.57	.39	6	<1	28
A43310		ALASKA	62.53330	151.5216	29	1		072477	1	.57	.39	6	<1	28
A50647		ALASKA	61.59420	155.4881	29	1		090477	1	.57	.39	6	<1	37
A50649		ALASKA	61.60840	155.5914	29	1		090477	1	.57	.39	6	<1	37
A50892		ALASKA	61.20110	154.0832	27	1		091377	1	.57	.39	6	<1	37
A51029		ALASKA	61.04280	153.1201	27	1		091977	1	.57	.39	6	<1	37
403173		ALASKA	65.32580	163.8667	27	1		080276	1	.57	.39	6	<1	51
403212		ALASKA	65.23750	163.3167	27	1		080276	1	.57	.39	6	<1	51
403219		ALASKA	65.06940	163.2833	27	1		080276	1	.57	.39	6	<1	51
403275		ALASKA	65.40640	162.1067	27	1		080476	1	.57	.39	6	<1	51
403327		ALASKA	65.16110	162.9956	27	1		080476	1	.57	.39	6	<1	51
403449		ALASKA	65.72860	161.1300	27	1		080676	1	.57	.39	6	<1	51
406656		ALASKA	65.84580	159.9639	27	1		082976	1	.57	.39	6	<1	51
A34319		ALASKA	63.80740	151.2990	27	1		080477	1	.56	.38	6	<1	38
A34510		ALASKA	63.43050	151.4031	29	1		072077	1	.56	.38	6	<1	38
A42427		ALASKA	62.86820	154.5329	29	1		082077	1	.56	.38	6	<1	28
A43231		ALASKA	62.39330	150.4286	29	1		072377	1	.56	.38	6	<1	28
A43380		ALASKA	62.13370	151.7785	29	1		072377	1	.56	.38	6	<1	28
A43423		ALASKA	62.09370	151.3367	29	1		072377	1	.56	.38	6	<1	28
A50377		ALASKA	61.96580	153.1344	29	1		082877	1	.56	.38	6	<1	37
A50520		ALASKA	61.96680	154.1614	27	1		090277	1	.56	.38	6	<1	37
A50999		ALASKA	61.23080	153.9162	27	1		091777	1	.56	.38	6	<1	37
402036		ALASKA	65.45420	165.7708	27	1		070776	1	.56	.38	6	<1	51
402411		ALASKA	65.49720	166.4500	27	1		072176	1	.56	.38	6	<1	51
402756		ALASKA	65.65890	163.9819	27	1		072876	1	.56	.38	6	<1	51
403208		ALASKA	65.25610	163.4406	27	1		080276	1	.56	.38	6	<1	51
403242		ALASKA	65.36670	161.6817	27	1		080476	1	.56	.38	6	<1	51
403420		ALASKA	65.03610	162.6322	27	1		080576	1	.56	.38	6	<1	51
403538		ALASKA	65.43610	159.4708	27	1		080676	1	.56	.38	6	<1	51
403539		ALASKA	65.43470	159.3667	27	1		080676	1	.56	.38	6	<1	51
403680		ALASKA	65.12060	158.7022	27	1		080976	1	.56	.38	6	<1	51
403816		ALASKA	65.93250	161.6683	27	1		081076	1	.56	.38	6	<1	51
403839		ALASKA	65.46670	159.7583	27	1		081176	1	.56	.38	6	<1	51
403867		ALASKA	65.34330	158.2917	27	1		081176	1	.56	.38	6	<1	51
403893		ALASKA	65.51670	158.6800	27	1		081176	1	.56	.38	6	<1	51
403894		ALASKA	65.50280	158.8133	27	1		081176	1	.56	.38	6	<1	51
403940		ALASKA	65.90000	161.3444	27	1		081176	1	.56	.38	6	<1	51
403992		ALASKA	66.22670	161.0733	29	1		081276	1	.56	.38	6	<1	51
404243		ALASKA	67.94190	163.1700	27	1		081376	1	.56	.38	6	<1	51
404385		ALASKA	67.75330	164.1067	27	1		081476	1	.56	.38	6	<1	51
404638		ALASKA	67.06670	160.3561	27	1		081776	1	.56	.38	6	<1	51
404864		ALASKA	67.20360	161.5050	27	1		081976	1	.56	.38	6	<1	51
405007		ALASKA	67.49140	161.0167	27	1		082076	1	.56	.38	6	<1	51
406520		ALASKA	65.69330	162.1300	27	1		082876	1	.56	.38	6	<1	51
406589		ALASKA	65.56250	162.7500	27	1		082976	1	.56	.38	6	<1	51
406616		ALASKA	65.50000	162.5933	27	1		082976	1	.56	.38	6	<1	51
406868		ALASKA	65.42360	161.3403	27	1		083076	1	.56	.38	6	<1	51
A34239		ALASKA	63.18910	151.4019	27	1		071877	1	.55	.37	6	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A34376		ALASKA	63.14860	152.3890	29	1		080677	1	.55	.37	6	<1	38
A42270		ALASKA	62.91640	155.1861	29	1		081977	1	.55	.37	6	<1	28
A42498		ALASKA	62.97290	154.4093	29	1		082077	1	.55	.37	6	<1	28
A42513		ALASKA	62.70240	153.5699	29	1		082077	1	.55	.37	6	<1	28
A42739		ALASKA	62.18680	150.6441	29	1		083077	1	.55	.37	6	<1	28
A42924		ALASKA	62.43370	150.6016	29	1		072377	1	.55	.37	6	<1	28
A42936		ALASKA	62.91680	152.1458	29	1		082177	1	.55	.37	6	<1	28
A42990		ALASKA	62.66420	152.5340	27	1		082177	1	.55	.37	6	<1	28
A43005		ALASKA	62.74780	152.8542	27	1		082177	1	.55	.37	6	<1	28
A43008		ALASKA	62.83060	152.7737	29	1		082177	1	.55	.37	6	<1	28
A43009		ALASKA	62.83700	152.7040	29	1		082177	1	.55	.37	6	<1	28
A43107		ALASKA	62.23690	150.2177	29	1		072277	1	.55	.37	6	<1	28
A43247		ALASKA	62.69130	150.9479	27	1		072377	1	.55	.37	6	<1	28
A43315		ALASKA	62.32800	151.7252	29	1		072377	1	.55	.37	6	<1	28
A43373		ALASKA	62.30600	151.4187	29	1		072377	1	.55	.37	6	<1	28
A43468		ALASKA	62.39630	150.5294	29	1		072477	1	.55	.37	6	<1	28
A50467		ALASKA	61.71970	155.6802	29	1		090177	1	.55	.37	6	<1	37
A50496		ALASKA	61.92430	155.5460	27	1		090177	1	.55	.37	6	<1	37
A50607		ALASKA	61.81640	155.2322	27	1		090377	1	.55	.37	6	<1	37
A50717		ALASKA	61.05440	155.8222	29	1		090477	1	.55	.37	6	<1	37
A50950		ALASKA	61.67890	153.6878	29	1		091777	1	.55	.37	6	<1	37
A50989		ALASKA	61.62510	153.7221	27	1		091777	1	.55	.37	6	<1	37
400003		ALASKA	66.30770	160.5305	27	1				.55	.37	6	<1	43
400011		ALASKA	66.34500	160.2444	27	1				.55	.37	6	<1	43
400025		ALASKA	66.24300	160.6750	27	1				.55	.37	6	<1	43
400057		ALASKA	66.14020	160.2847	27	1				.55	.37	6	<1	43
400070		ALASKA	66.29160	157.5263	27	1				.55	.37	6	<1	43
400095		ALASKA	66.26520	156.0916	27	1				.55	.37	6	<1	43
400107		ALASKA	66.24190	157.2500	27	1				.55	.37	6	<1	43
400128		ALASKA	66.28750	155.9888	27	1				.55	.37	6	<1	43
400196		ALASKA	65.72500	161.5972	27	1				.55	.37	6	<1	43
400203		ALASKA	65.67000	161.5936	27	1				.55	.37	6	<1	43
400233		ALASKA	65.54860	161.1027	27	1				.55	.37	6	<1	43
400244		ALASKA	65.48050	161.0972	27	1				.55	.37	6	<1	43
400287		ALASKA	65.42500	161.1055	27	1				.55	.37	6	<1	43
400304		ALASKA	65.37160	161.2966	27	1				.55	.37	6	<1	43
400308		ALASKA	65.36830	161.0833	27	1				.55	.37	6	<1	43
400322		ALASKA	65.20000	141.6950	27	1				.55	.37	6	<1	43
400384		ALASKA	64.82190	162.3680	27	1				.55	.37	6	<1	43
400399		ALASKA	64.65360	162.7719	27	1				.55	.37	6	<1	43
400447		ALASKA	64.47830	162.8327	27	1				.55	.37	6	<1	43
400517		ALASKA	62.52940	147.7905	27	1				.55	.37	6	<1	43
400519		ALASKA	62.52610	147.7761	27	1				.55	.37	6	<1	43
400525		ALASKA	62.28160	147.3755	27	1				.55	.37	6	<1	43
400550		ALASKA	62.26110	147.3580	27	1				.55	.37	6	<1	43
400568		ALASKA	62.21020	147.2138	27	1				.55	.37	6	<1	43
400570		ALASKA	62.19500	147.1908	27	1				.55	.37	6	<1	43
400619		ALASKA	61.67690	144.3036	27	1				.55	.37	6	<1	43
402927		ALASKA	65.54330	164.8633	27	1		073176	1	.55	.37	6	<1	51
402955		ALASKA	65.96390	164.3889	27	1		073176	1	.55	.37	6	<1	51
403246		ALASKA	65.37360	161.7967	27	1		080476	1	.55	.37	6	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
403586		ALASKA	65.21500	159.9139	27	1		080776	1	.55	.37	6	<1	51
403639		ALASKA	65.08330	159.4717	27	1		080976	1	.55	.37	6	<1	51
404133		ALASKA	67.53500	162.9067	27	1		081376	1	.55	.37	6	<1	51
404740		ALASKA	67.09330	161.6400	27	1		081876	1	.55	.37	6	<1	51
405156		ALASKA	66.57330	159.4633	29	1		082276	1	.55	.37	6	<1	51
405173		ALASKA	66.62720	159.1283	29	1		082276	1	.55	.37	6	<1	51
406360		ALASKA	66.03250	162.0900	27	1		082876	1	.55	.37	6	<1	51
406730		ALASKA	65.97220	159.1400	27	1		082976	1	.55	.37	6	<1	51
A34323		ALASKA	63.76120	151.5528	29	1		080477	1	.54	.37	6	<1	38
A34359		ALASKA	63.37410	151.7241	29	1		080677	1	.54	.37	6	<1	38
A34439		ALASKA	63.60950	150.5040	27	1		071977	1	.54	.37	6	<1	38
A34521		ALASKA	63.66930	150.9921	27	1		072077	1	.54	.37	6	<1	38
A34558		ALASKA	63.96610	150.7047	29	1		072277	1	.54	.37	6	<1	38
A43100		ALASKA	62.41680	150.8030	29	1		072277	1	.54	.37	6	<1	28
A43121		ALASKA	62.04640	150.4124	29	1		072277	1	.54	.37	6	<1	28
A43142		ALASKA	62.12600	151.1450	29	1		072277	1	.54	.37	6	<1	28
A43203		ALASKA	62.33500	152.2279	29	1		072377	1	.54	.37	6	<1	28
A43437		ALASKA	62.09720	151.9592	29	1		072377	1	.54	.37	6	<1	28
A50779		ALASKA	61.15450	155.2581	29	1		090477	1	.54	.37	6	<1	37
A50780		ALASKA	61.17630	155.1474	29	1		090477	1	.54	.37	6	<1	37
A50790		ALASKA	61.42870	155.2597	29	1		090477	1	.54	.37	6	<1	37
A50916		ALASKA	61.19130	153.3765	27	1		091377	1	.54	.37	6	<1	37
A50967		ALASKA	61.63930	153.2379	27	1		091777	1	.54	.37	6	<1	37
402547		ALASKA	65.71390	165.3903	27	1		072576	1	.54	.37	6	<1	51
402763		ALASKA	65.74720	163.2986	27	1		072876	1	.54	.37	6	<1	51
402794		ALASKA	66.24190	165.3111	29	1		072976	1	.54	.37	6	<1	51
403323		ALASKA	65.28190	163.1233	27	1		080476	1	.54	.37	6	<1	51
403514		ALASKA	65.57330	160.2344	27	1		080676	1	.54	.37	6	<1	51
403927		ALASKA	65.67080	161.4083	27	1		081176	1	.54	.37	6	<1	51
403966		ALASKA	65.66110	160.3633	27	1		081176	1	.54	.37	6	<1	51
404279		ALASKA	67.50000	163.2917	27	1		081376	1	.54	.37	6	<1	51
404290		ALASKA	67.06670	163.1761	29	1		081476	1	.54	.37	6	<1	51
404317		ALASKA	67.49000	163.8236	27	1		081476	1	.54	.37	6	<1	51
404629		ALASKA	67.05670	160.7772	29	1		081776	1	.54	.37	6	<1	51
405090		ALASKA	66.20830	160.8025	27	1		082176	1	.54	.37	6	<1	51
405116		ALASKA	66.05170	160.8208	27	1		082176	1	.54	.37	6	<1	51
405598		ALASKA	66.77750	158.3050	29	1		082576	1	.54	.37	6	<1	51
406327		ALASKA	66.28390	159.7903	27	1		082776	1	.54	.37	6	<1	51
406521		ALASKA	65.68080	162.2333	27	1		082876	1	.54	.37	6	<1	51
406678		ALASKA	65.76560	159.5600	27	1		082976	1	.54	.37	6	<1	51
A34207		ALASKA	63.20390	151.8358	29	1		071877	1	.53	.36	5	<1	38
A34208		ALASKA	63.16180	151.8901	29	1		071877	1	.53	.36	5	<1	38
A34211		ALASKA	63.18090	151.9825	29	1		071877	1	.53	.36	5	<1	38
A34553		ALASKA	63.89590	150.6562	29	1		072277	1	.53	.36	5	<1	38
A34627		ALASKA	63.91060	152.1249	27	1		080777		.53	.36	5	<1	38
A42708		ALASKA	62.28270	155.1663	29	1		082977	1	.53	.36	5	<1	28
A42896		ALASKA	62.86400	150.2530	29	1		072377	1	.53	.36	5	<1	28
A43457		ALASKA	62.55810	151.3557	29	1		072477	1	.53	.36	5	<1	28
A50439		ALASKA	61.88900	155.0448	27	1		083077	1	.53	.36	5	<1	37
A50465		ALASKA	61.81240	155.6740	27	1		090177	1	.53	.36	5	<1	37
A50792		ALASKA	61.47610	155.1267	29	1		090477	1	.53	.36	5	<1	37

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A50795		ALASKA	61.57790	155.0423	27	1		090477	1	.53	.36	5	<1	37
402604		ALASKA	65.98170	164.9028	27	1		072676	1	.53	.36	5	<1	51
402605		ALASKA	65.93470	164.8500	27	1		072676	1	.53	.36	5	<1	51
403284		ALASKA	65.33780	161.1950	27	1		080476	1	.53	.36	5	<1	51
403681		ALASKA	65.11330	158.7833	27	1		080976	1	.53	.36	5	<1	51
403773		ALASKA	65.31940	160.3333	27	1		081076	1	.53	.36	5	<1	51
404517		ALASKA	66.87500	161.2528	29	1		081576	1	.53	.36	5	<1	51
404567		ALASKA	66.90330	160.2367	27	1		081676	1	.53	.36	5	<1	51
404758		ALASKA	67.07890	161.0833	27	1		081876	1	.53	.36	5	<1	51
404901		ALASKA	67.27500	158.6683	27	1		081976	1	.53	.36	5	<1	51
405002		ALASKA	67.53670	161.1989	27	1		082076	1	.53	.36	5	<1	51
405230		ALASKA	66.42780	160.0014	29	1		082276	1	.53	.36	5	<1	51
405478		ALASKA	66.67000	158.7850	29	1		082476	1	.53	.36	5	<1	51
406220		ALASKA	66.29170	158.4250	27	1		082776	1	.53	.36	5	<1	51
406533		ALASKA	65.79830	162.6000	27	1		082876	1	.53	.36	5	<1	51
406709		ALASKA	65.85920	159.2333	27	1		082976	1	.53	.36	5	<1	51
406834		ALASKA	65.70560	161.7278	27	1		083076	1	.53	.36	5	<1	51
A34126		ALASKA	63.31400	151.8144	29	1		071677	1	.52	.35	5	<1	38
A34144		ALASKA	63.57670	150.0555	27	1		071877	1	.52	.35	5	<1	38
A34683		ALASKA	63.70030	152.7264	29	1		080877	1	.52	.35	5	<1	38
A42279		ALASKA	62.70440	155.6179	29	1		061977	1	.52	.35	5	<1	28
A42507		ALASKA	62.93340	153.7535	29	1		082077	1	.52	.35	5	<1	28
A42675		ALASKA	62.35200	155.0541	29	1		082977	1	.52	.35	5	<1	28
A42676		ALASKA	62.34690	155.1418	29	1		082977	1	.52	.35	5	<1	28
A42742		ALASKA	62.11040	154.6918	29	1		083077	1	.52	.35	5	<1	28
A42744		ALASKA	62.06870	154.6354	29	1		083077	1	.52	.35	5	<1	28
A43191		ALASKA	62.41620	152.3779	27	1		072377	1	.52	.35	5	<1	28
A43387		ALASKA	62.17140	152.3723	27	1		072377	1	.52	.35	5	<1	28
A43398		ALASKA	62.18190	152.7212	27	1		072377	1	.52	.35	5	<1	28
A50522		ALASKA	61.93250	154.0403	27	1		090277	1	.52	.35	5	<1	28
402801		ALASKA	66.39440	165.0819	27	1		072976	1	.52	.35	5	<1	37
403074		ALASKA	65.36500	164.4944	29	1		080176	1	.52	.35	5	<1	51
403114		ALASKA	65.22720	163.9431	27	1		080176	1	.52	.35	5	<1	51
403135		ALASKA	65.89580	163.6833	27	1		080276	1	.52	.35	5	<1	51
403492		ALASKA	65.58000	160.8183	29	1		080676	1	.52	.35	5	<1	51
403582		ALASKA	65.15330	160.0111	27	1		080676	1	.52	.35	5	<1	51
403708		ALASKA	65.27830	160.0467	27	1		080676	1	.52	.35	5	<1	51
403757		ALASKA	65.33110	159.2133	27	1		081076	1	.52	.35	5	<1	51
403989		ALASKA	66.21610	161.3300	29	1		081076	1	.52	.35	5	<1	51
404069		ALASKA	67.26280	162.4961	29	1		081276	1	.52	.35	5	<1	51
404768		ALASKA	67.27000	160.5828	27	1		081276	1	.52	.35	5	<1	51
404782		ALASKA	67.23670	160.4500	27	1		081876	1	.52	.35	5	<1	51
404854		ALASKA	67.23000	161.8467	27	1		081876	1	.52	.35	5	<1	51
404941		ALASKA	67.51330	158.9444	27	1		081976	1	.52	.35	5	<1	51
405364		ALASKA	66.84000	158.7367	27	1		081976	1	.52	.35	5	<1	51
405585		ALASKA	66.81390	158.6033	27	1		082376	1	.52	.35	5	<1	51
A34107		ALASKA	63.42160	150.1012	27	1		082576		.52	.35	5	<1	51
A34476		ALASKA	63.51930	151.1172	27	1		071677	1	.51	.35	5	<1	38
A42867		ALASKA	62.08490	154.5487	29	1		072077	1	.51	.35	5	<1	38
A42961		ALASKA	62.99610	152.8458	29	1		090277	1	.51	.35	5	<1	28
A43117		ALASKA	62.05780	150.3383	29	1		082177	1	.51	.35	5	<1	28
								072277	1	.51	.35	5	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A43118		ALASKA	62.02060	150.2302	29	1		072277	1	.51	.35	5	<1	28
A43176		ALASKA	62.42700	151.8160	29	1		072377	1	.51	.35	5	<1	28
A43234		ALASKA	62.47390	150.5900	29	1		072377	1	.51	.35	5	<1	28
A43269		ALASKA	62.52010	150.3994	29	1		072377		.51	.35	5	<1	28
A43415		ALASKA	62.00230	151.7589	29	1		072377	1	.51	.35	5	<1	28
A50445		ALASKA	61.93520	154.7318	29	1		083077	1	.51	.35	5	<1	37
A50536		ALASKA	61.77860	154.3648	27	1		090277	1	.51	.35	5	<1	37
A50600		ALASKA	61.70110	155.1106	27	1		090277	1	.51	.35	5	<1	37
A51046		ALASKA	61.08050	153.6680	27	1		091977	1	.51	.35	5	<1	37
A51049		ALASKA	61.08500	155.5996	27	1		091977	1	.51	.35	5	<1	37
401781		ALASKA	62.73440	147.1050	27	1		071976		.51	.35	5	<1	52
402040		ALASKA	65.33330	165.6986	27	1		070776	1	.51	.35	5	<1	51
402081		ALASKA	65.22390	166.3014	27	1		070976	1	.51	.35	5	<1	51
402463		ALASKA	65.81670	166.3000	27	1		072276	1	.51	.35	5	<1	51
402788		ALASKA	66.09720	164.8875	29	1		072976	1	.51	.35	5	<1	51
402830		ALASKA	66.22780	164.8194	29	1		073076	1	.51	.35	5	<1	51
403233		ALASKA	65.44390	161.3267	27	1		080476	1	.51	.35	5	<1	51
403307		ALASKA	65.24720	161.3917	27	1		080476	1	.51	.35	5	<1	51
403418		ALASKA	65.06890	162.4533	27	1		080576	1	.51	.35	5	<1	51
403601		ALASKA	65.03220	160.3694	27	1		080976	1	.51	.35	5	<1	51
403649		ALASKA	65.05000	158.9350	27	1		080976	1	.51	.35	5	<1	51
403650		ALASKA	65.00670	158.9467	27	1		080976	1	.51	.35	5	<1	51
403652		ALASKA	65.00750	158.8067	27	1		080976	1	.51	.35	5	<1	51
403734		ALASKA	65.24330	158.6933	27	1		081076	1	.51	.35	5	<1	51
403890		ALASKA	65.50500	158.5833	27	1		081176	1	.51	.35	5	<1	51
403980		ALASKA	66.01670	160.9450	27	1		081276	1	.51	.35	5	<1	51
404431		ALASKA	66.79330	161.7700	29	1		081476	1	.51	.35	5	<1	51
404579		ALASKA	66.94500	159.3833	27	1		081676	1	.51	.35	5	<1	51
404580		ALASKA	66.97360	159.2200	27	1		081676	1	.51	.35	5	<1	51
404903		ALASKA	67.20670	158.5967	27	1		081976	1	.51	.35	5	<1	51
404960		ALASKA	67.36000	162.0433	27	1		082076	1	.51	.35	5	<1	51
404961		ALASKA	67.32670	162.0300	27	1		082076	1	.51	.35	5	<1	51
405001		ALASKA	67.56670	161.2300	27	1		082076	1	.51	.35	5	<1	51
405080		ALASKA	66.43330	161.2800	29	1		082176	1	.51	.35	5	<1	51
405213		ALASKA	66.45000	159.4717	29	1		082276	1	.51	.35	5	<1	51
405237		ALASKA	66.36000	160.0967	29	1		082276	1	.51	.35	5	<1	51
405308		ALASKA	66.88920	159.1433	27	1		082376	1	.51	.35	5	<1	51
405354		ALASKA	66.84330	158.3700	27	1		082376	1	.51	.35	5	<1	51
406420		ALASKA	65.98000	158.1556	27	1		082676	1	.51	.35	5	<1	51
A34105		ALASKA	63.44970	150.0070	27	1		071677	1	.50	.34	5	<1	38
A34496		ALASKA	63.40550	152.2121	29	1		072077	1	.50	.34	5	<1	38
A34497		ALASKA	63.43700	152.1003	29	1		072077	1	.50	.34	5	<1	38
A34524		ALASKA	63.75880	150.9392	29	1		072077	1	.50	.34	5	<1	38
A34542		ALASKA	63.82410	150.8150	29	1		072077	1	.50	.34	5	<1	38
A42357		ALASKA	62.71690	155.1325	29	1		082077	1	.50	.34	5	<1	28
A42627		ALASKA	62.21930	153.2886	27	1		082977	1	.50	.34	5	<1	28
A42760		ALASKA	62.37490	153.8793	27	1		083177	1	.50	.34	5	<1	28
A42823		ALASKA	62.03230	154.2922	27	1		083177	1	.50	.34	5	<1	28
A43051		ALASKA	62.26360	150.1038	29	1		072277	1	.50	.34	5	<1	28
A43054		ALASKA	62.34260	150.2398	29	1		072277	1	.50	.34	5	<1	28
A43188		ALASKA	62.48420	152.2490	27	1		072377	1	.50	.34	5	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A43287		ALASKA	62.44050	151.2594	29	1		072477	1	.50	.34	5	<1	28
A43288		ALASKA	62.43350	151.3599	29	1		072477	1	.50	.34	5	<1	28
A43467		ALASKA	62.40630	150.7096	29	1		072477	1	.50	.34	5	<1	28
A50423		ALASKA	61.92260	153.6065	29	1		082877	1	.50	.34	5	<1	37
A50548		ALASKA	61.69190	154.4288	27	1		090277	1	.50	.34	5	<1	37
A50577		ALASKA	61.90350	154.5885	29	1		090277	1	.50	.34	5	<1	37
A50614		ALASKA	61.56920	155.3144	29	1		090377	1	.50	.34	5	<1	37
A50616		ALASKA	61.54890	155.3570	29	1		090377	1	.50	.34	5	<1	37
A50668		ALASKA	61.40560	155.5005	29	1		090477	1	.50	.34	5	<1	37
A50864		ALASKA	61.29940	154.3620	29	1		090977	1	.50	.34	5	<1	37
A50906		ALASKA	61.32060	153.7609	29	1		091377	1	.50	.34	5	<1	37
A50927		ALASKA	61.32050	153.1564	27	1		091377	1	.50	.34	5	<1	37
A51013		ALASKA	61.06400	153.7797	27	1		091977	1	.50	.34	5	<1	37
400007		ALASKA	66.35630	160.4277	27	1				.50	.34	5	<1	43
400008		ALASKA	66.36300	160.3527	27	1				.50	.34	5	<1	43
400022		ALASKA	66.01750	161.3777	27	1				.50	.34	5	<1	43
400035		ALASKA	66.14360	160.6930	27	1				.50	.34	5	<1	43
400036		ALASKA	66.14020	160.6361	27	1				.50	.34	5	<1	43
400097		ALASKA	66.26190	156.0527	27	1				.50	.34	5	<1	43
400134		ALASKA	66.27500	155.9161	27	1				.50	.34	5	<1	43
400168		ALASKA	65.10690	162.3097	27	1				.50	.34	5	<1	43
400210		ALASKA	65.63330	161.6222	27	1				.50	.34	5	<1	43
400212		ALASKA	65.70770	161.2702	27	1				.50	.34	5	<1	43
400221		ALASKA	65.68270	161.4286	27	1				.50	.34	5	<1	43
400229		ALASKA	65.58330	161.1458	27	1				.50	.34	5	<1	43
400230		ALASKA	65.58050	161.1416	27	1				.50	.34	5	<1	43
400231		ALASKA	65.57000	161.1088	27	1				.50	.34	5	<1	43
400243		ALASKA	65.48860	161.3850	27	1				.50	.34	5	<1	43
400259		ALASKA	65.45800	161.3011	27	1				.50	.34	5	<1	43
400262		ALASKA	65.46360	161.1472	27	1				.50	.34	5	<1	43
400278		ALASKA	65.44440	161.3236	27	1				.50	.34	5	<1	43
400305		ALASKA	65.36660	161.2527	27	1				.50	.34	5	<1	43
400310		ALASKA	65.35000	161.2625	27	1				.50	.34	5	<1	43
400405		ALASKA	64.63880	162.7583	27	1				.50	.34	5	<1	43
400439		ALASKA	64.52550	162.6111	27	1				.50	.34	5	<1	43
400442		ALASKA	64.52500	162.6111	27	1				.50	.34	5	<1	43
400514		ALASKA	62.55580	147.7944	27	1				.50	.34	5	<1	43
400603		ALASKA	61.56020	145.0130	27	1				.50	.34	5	<1	43
400638		ALASKA	61.73130	143.7172	27	1				.50	.34	5	<1	43
400646		ALASKA	61.45690	142.9480	27	1				.50	.34	5	<1	43
400663		ALASKA	61.43720	142.7752	27	1				.50	.34	5	<1	43
400664		ALASKA	61.43330	142.7791	27	1				.50	.34	5	<1	43
400675		ALASKA	61.24080	142.6452	27	1				.50	.34	5	<1	43
402038		ALASKA	65.40830	165.6917	27	1		070776	1	.50	.34	5	<1	43
402439		ALASKA	65.98890	166.3014	27	1		072176	1	.50	.34	5	<1	51
402692		ALASKA	65.91530	164.7083	27	1		072776	1	.50	.34	5	<1	51
402742		ALASKA	65.56250	164.4167	27	1		072876	2	.50	.34	5	<1	51
403122		ALASKA	65.92720	163.9000	27	1		080276	1	.50	.34	5	<1	51
404194		ALASKA	67.48330	162.8167	29	1		081376	1	.50	.34	5	<1	51
404235		ALASKA	67.83000	162.8833	27	1		081376	1	.50	.34	5	<1	51
404268		ALASKA	67.75330	163.3428	27	1		081376	1	.50	.34	5	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404747		ALASKA	67.04670	161.3367	27	1		081876	1	.50	.34	5	<1	51
405461		ALASKA	66.57470	158.8000	29	1		082476	1	.50	.34	5	<1	51
406113		ALASKA	66.09610	158.6133	27	1		082676	1	.50	.34	5	<1	51
406267		ALASKA	66.18000	159.1825	29	1		082776	1	.50	.34	5	<1	51
406378		ALASKA	65.96110	163.1625	27	1		082876	1	.50	.34	5	<1	51
406652		ALASKA	65.64580	160.0653	27	1		082976	1	.50	.34	5	<1	51
406744		ALASKA	65.98470	158.6811	27	1		083076	1	.50	.34	5	<1	51
A34115		ALASKA	63.45840	150.9692	29	1		071677	1	.49	.33	5	<1	38
A34168		ALASKA	63.67910	150.0814	29	1		071877	1	.49	.33	5	<1	38
A34171		ALASKA	63.72930	150.0197	29	1		071877	1	.49	.33	5	<1	38
A34173		ALASKA	63.78930	150.0327	29	1		071877	1	.49	.33	5	<1	38
A42436		ALASKA	62.61480	154.6751	27	1		082077	1	.49	.33	5	<1	28
A42439		ALASKA	62.57810	154.4711	27	1		082077	1	.49	.33	5	<1	28
A42672		ALASKA	62.28510	155.0468	29	1		082977	1	.49	.33	5	<1	28
A42787		ALASKA	62.22480	154.3762	27	1		083177	1	.49	.33	5	<1	28
A43131		ALASKA	62.02260	150.8924	29	1		072277	1	.49	.33	5	<1	28
A43196		ALASKA	62.49200	152.4241	29	1		072377	1	.49	.33	5	<1	28
A43239		ALASKA	62.61290	150.8023	27	1		072377		.49	.33	5	<1	28
A43441		ALASKA	62.00020	152.0323	29	1		072377	1	.49	.33	5	<1	28
A50438		ALASKA	61.89600	155.0539	27	1		083077	1	.49	.33	5	<1	37
A50724		ALASKA	61.14920	154.9300	29	1		090577	1	.49	.33	5	<1	37
A50893		ALASKA	61.21140	154.0025	27	1		091377	1	.49	.33	5	<1	37
402573		ALASKA	65.82920	164.7958	27	1		072676	1	.49	.33	5	<1	51
402591		ALASKA	66.07000	165.7333	29	1		072676	1	.49	.33	5	<1	51
403281		ALASKA	65.37920	161.2867	27	1		080476	1	.49	.33	5	<1	51
403353		ALASKA	65.19500	162.1917	27	1		080576	1	.49	.33	5	<1	51
403705		ALASKA	65.28330	160.1650	27	1		081076	1	.49	.33	5	<1	51
403710		ALASKA	65.29500	159.8133	27	1		081076	7	.49	.33	5	<1	51
403768		ALASKA	65.32580	159.9378	27	1		081076	1	.49	.33	5	<1	51
403822		ALASKA	65.82080	161.7547	27	1		081076	1	.49	.33	5	<1	51
403923		ALASKA	65.56280	161.3833	27	1		081176	1	.49	.33	5	<1	51
403924		ALASKA	65.59330	161.3967	27	1		081176	1	.49	.33	5	<1	51
404110		ALASKA	67.96670	162.0067	29	1		081376	1	.49	.33	5	<1	51
404257		ALASKA	67.87670	163.6333	27	1		081376	1	.49	.33	5	<1	51
404419		ALASKA	67.44670	163.3800	27	1		081476	1	.49	.33	5	<1	51
404640		ALASKA	67.04330	160.2658	27	1		081776	1	.49	.33	5	<1	51
404753		ALASKA	67.13000	161.2100	27	1		081876	1	.49	.33	5	<1	51
404965		ALASKA	67.35670	161.8600	27	1		082076	1	.49	.33	5	<1	51
405044		ALASKA	67.40390	159.2333	27	1		082076	1	.49	.33	5	<1	51
405118		ALASKA	66.05000	160.7267	27	1		082176	1	.49	.33	5	<1	51
405124		ALASKA	66.08000	160.5206	27	1		082176	1	.49	.33	5	<1	51
405253		ALASKA	66.25170	160.4583	29	1		082276	1	.49	.33	5	<1	51
406269		ALASKA	66.13830	159.1739	29	1		082776	1	.49	.33	5	<1	51
406305		ALASKA	66.35830	159.4375	29	1		082776	1	.49	.33	5	<1	51
406649		ALASKA	65.68060	160.0708	27	1		082976	1	.49	.33	5	<1	51
406720		ALASKA	65.92220	159.0667	27	1		082976	1	.49	.33	5	<1	51
A34249		ALASKA	63.39160	150.6858	29	1		071877	1	.48	.33	5	<1	38
A34429		ALASKA	63.95630	150.0547	29	1		071977	1	.48	.33	5	<1	38
A34623		ALASKA	63.71590	152.3584	29	1		080777	1	.48	.33	5	<1	38
A42549		ALASKA	62.40020	153.2309	27	1		082777	1	.48	.33	5	<1	28
A42795		ALASKA	62.15460	154.1884	27	1		083177	1	.48	.33	5	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A42818		ALASKA	62.09630	154.1716	27	1		083177	1	.48	.33	5	<1	28
A42874		ALASKA	62.54000	150.0634	29	1		072377	1	.48	.33	5	<1	28
A43147		ALASKA	62.10000	150.9398	29	1		072277	1	.48	.33	5	<1	28
A43148		ALASKA	62.10400	150.8683	29	1		072277	1	.48	.33	5	<1	28
A43217		ALASKA	62.74490	150.6816	27	1		072377	1	.48	.33	5	<1	28
A43311		ALASKA	62.58150	151.6629	27	1		072477	1	.48	.33	5	<1	28
A50405		ALASKA	61.82950	153.1307	29	1		082877	1	.48	.33	5	<1	28
A50406		ALASKA	61.81130	153.0888	27	1		082877	1	.48	.33	5	<1	37
A50739		ALASKA	61.39290	154.8079	29	1		090577	1	.48	.33	5	<1	37
A50786		ALASKA	61.32620	155.2388	29	1		090477	1	.48	.33	5	<1	37
A50798		ALASKA	61.57380	154.7237	29	1		090477	1	.48	.33	5	<1	37
A50801		ALASKA	61.53980	154.8305	29	1		090477	1	.48	.33	5	<1	37
A50855		ALASKA	61.13060	154.1445	27	1		090977	1	.48	.33	5	<1	37
A50878		ALASKA	61.06120	154.8218	29	1		090977	1	.48	.33	5	<1	37
A50942		ALASKA	61.06600	153.9553	29	1		091777	1	.48	.33	5	<1	37
402603		ALASKA	66.02640	165.0625	29	1		072676	1	.48	.33	5	<1	51
402780		ALASKA	65.83330	164.6361	27	1		072976	1	.48	.33	5	<1	51
403336		ALASKA	65.17110	162.6467	27	1		080476	1	.48	.33	5	<1	51
403475		ALASKA	65.52830	161.0833	27	1		080676	1	.48	.33	5	<1	51
403922		ALASKA	65.54580	161.2889	27	1		081176	1	.48	.33	5	<1	51
404036		ALASKA	67.84330	162.2103	27	1		081276	1	.48	.33	5	<1	51
404134		ALASKA	67.55170	163.0200	27	1		081376	1	.48	.33	5	<1	51
404249		ALASKA	67.92390	163.4783	29	1		081376	1	.48	.33	5	<1	51
404703		ALASKA	67.06440	159.3967	27	1		081776	1	.48	.33	5	<1	51
404725		ALASKA	67.13440	160.5667	27	1		081776	1	.48	.33	5	<1	51
404750		ALASKA	67.10330	161.2567	27	1		081876	1	.48	.33	5	<1	51
404957		ALASKA	67.32720	159.1494	27	1		081976	1	.48	.33	5	<1	51
405377		ALASKA	66.79830	159.0333	29	1		082376	1	.48	.33	5	<1	51
406044		ALASKA	66.11830	158.9533	29	1		082276	1	.48	.33	5	<1	51
A34507		ALASKA	63.40910	151.5513	29	1		072077	1	.47	.32	5	<1	38
A34508		ALASKA	63.45620	151.4947	29	1		072077	1	.47	.32	5	<1	38
A42425		ALASKA	62.41890	153.8516	27	1		082777		.47	.32	5	<1	28
A42668		ALASKA	62.27770	154.8693	29	1		082977	1	.47	.32	5	<1	28
A42755		ALASKA	62.31560	154.2596	27	1		083177	1	.47	.32	5	<1	28
A43020		ALASKA	62.82700	152.4836	27	1		082177	1	.47	.32	5	<1	28
A43055		ALASKA	62.32230	150.3026	29	1		072277	1	.47	.32	5	<1	28
A43058		ALASKA	62.35110	150.4011	29	1		072277	1	.47	.32	5	<1	28
A43127		ALASKA	62.02310	150.6972	29	1		072277	1	.47	.32	5	<1	28
A43230		ALASKA	62.44230	150.4361	29	1		072377	1	.47	.32	5	<1	28
A43308		ALASKA	62.52560	151.7318	29	1		072477	1	.47	.32	5	<1	28
A43455		ALASKA	62.48580	151.3517	29	1		072477	1	.47	.32	5	<1	28
A50430		ALASKA	61.99140	155.2502	29	1		083077	1	.47	.32	5	<1	37
A50431		ALASKA	61.98650	155.2814	27	1		083077	1	.47	.32	5	<1	37
401917		ALASKA	62.95970	145.7613	29	1		072176		.47	.32	5	<1	52
402772		ALASKA	65.56140	163.6583	29	1		072876	1	.47	.32	5	<1	51
03572		ALASKA	65.17280	160.3083	27	1		080776	1	.47	.32	5	<1	51
403990		ALASKA	66.19000	161.1500	29	1		081276	1	.47	.32	5	<1	51
404068		ALASKA	67.23330	162.5133	29	1		081276	1	.47	.32	5	<1	51
4 4512		ALASKA	66.88890	160.6833	29	1		081576	1	.47	.32	5	<1	51
4(4647		ALASKA	67.09780	159.9086	27	1		081776	1	.47	.32	5	<1	51
465543		ALASKA	66.40670	158.2417	29	1		082476	1	.47	.32	5	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
406040		ALASKA	66.18000	158.9392	29	1		082276	1	.47	.32	5	<1	51
406043		ALASKA	66.11670	159.0069	29	1		082676	1	.47	.32	5	<1	51
406704		ALASKA	65.89080	159.4733	27	1		082976	1	.47	.32	5	<1	51
406751		ALASKA	65.87780	158.5333	27	1		083076	1	.47	.32	5	<1	51
A34362		ALASKA	63.33470	152.1577	29	1		080677	1	.46	.31	5	<1	38
A34387		ALASKA	63.14220	152.9516	27	1		080777	1	.46	.31	5	<1	38
A34565		ALASKA	63.84090	150.3032	27	1		072277	1	.46	.31	5	<1	38
A42532		ALASKA	62.36650	153.7376	27	1		082777	1	.46	.31	5	<1	28
A42736		ALASKA	62.29770	154.7478	29	1		083077	1	.46	.31	5	<1	28
A42967		ALASKA	62.91090	152.8136	29	1		082177	1	.46	.31	5	<1	28
A42993		ALASKA	62.55960	152.5959	27	1		082177	1	.46	.31	5	<1	28
A43122		ALASKA	62.04750	150.4872	29	1		072277	1	.46	.31	5	<1	28
A43164		ALASKA	62.26180	150.5048	29	1		072277	1	.46	.31	5	<1	28
A43165		ALASKA	62.26990	150.4040	29	1		072277	1	.46	.31	5	<1	28
A43250		ALASKA	62.61450	150.9921	27	1		072377	1	.46	.31	5	<1	28
A43339		ALASKA	62.44230	152.9456	27	1		082777	1	.46	.31	5	<1	28
A43349		ALASKA	62.30410	152.7286	27	1		072377	1	.46	.31	5	<1	28
A43366		ALASKA	62.18730	151.7607	29	1		072377	1	.46	.31	5	<1	28
A50493		ALASKA	61.92090	155.6227	27	1		090177	1	.46	.31	5	<1	37
A50610		ALASKA	61.75920	155.2099	27	1		090377	1	.46	.31	5	<1	37
A50660		ALASKA	61.52610	155.7640	29	1		090477	1	.46	.31	5	<1	37
A50794		ALASKA	61.58200	155.1835	29	1		090477	1	.46	.31	5	<1	37
402060		ALASKA	65.10830	166.0806	27	1		070876	1	.46	.31	5	<1	51
402220		ALASKA	65.33890	165.3564	29	1		071776	1	.46	.31	5	<1	51
402492		ALASKA	65.93890	165.1583	27	1		072276	1	.46	.31	5	<1	51
403035		ALASKA	66.37080	163.8708	29	1		070176	1	.46	.31	5	<1	51
403382		ALASKA	65.21670	161.1733	27	1		080576	1	.46	.31	5	<1	51
403585		ALASKA	65.23610	159.8153	27	1		080776	1	.46	.31	5	<1	51
403602		ALASKA	65.01830	160.2233	27	1		080976	1	.46	.31	5	<1	51
403614		ALASKA	65.20250	160.6800	27	1		080976	1	.46	.31	5	<1	51
403854		ALASKA	65.34140	158.8178	29	1		081176	1	.46	.31	5	<1	51
404581		ALASKA	66.98170	159.1533	27	1		081676	1	.46	.31	5	<1	51
404628		ALASKA	66.96280	160.8067	27	1		081776	1	.46	.31	5	<1	51
404633		ALASKA	67.07000	160.5772	29	1		081776	1	.46	.31	5	<1	51
404773		ALASKA	67.36610	160.4733	27	1		081876	1	.46	.31	5	<1	51
405036		ALASKA	67.45670	159.3567	27	1		082076	1	.46	.31	5	<1	51
A34325		ALASKA	63.75790	151.7392	29	1		080477	1	.45	.31	5	<1	38
A34361		ALASKA	63.31090	152.0532	29	1		080677	1	.45	.31	5	<1	38
A34370		ALASKA	63.05480	152.2051	29	1		080677	1	.45	.31	5	<1	38
A42707		ALASKA	62.28080	155.2141	29	1		082977	1	.45	.31	5	<1	28
A42715		ALASKA	62.12820	154.9705	27	1		083077	1	.45	.31	5	<1	28
A43041		ALASKA	62.63590	152.9185	27	1		082277	1	.45	.31	5	<1	28
A43201		ALASKA	62.31990	152.2810	27	1		072377	1	.45	.31	5	<1	28
A43251		ALASKA	62.59180	151.0278	27	1		072377		.45	.31	5	<1	28
A43375		ALASKA	62.23390	151.4169	29	1		072377	1	.45	.31	5	<1	28
A43377		ALASKA	62.19360	151.5149	29	1		072377	1	.45	.31	5	<1	28
A43430		ALASKA	62.09540	151.6068	29	1		072377	1	.45	.31	5	<1	28
A43460		ALASKA	62.64700	151.3144	27	1		072477	1	.45	.31	5	<1	28
A50472		ALASKA	61.72180	155.9539	29	1		090177	1	.45	.31	5	<1	37
A50545		ALASKA	61.74740	154.3595	29	1		090277	1	.45	.31	5	<1	37
A50831		ALASKA	61.08320	154.7507	29	1		090977	1	.45	.31	5	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A50876		ALASKA	61.14040	154.6847	29	1		090977	1	.45	.31	5	<1	37
A51037		ALASKA	61.03730	153.3161	27	1		091977	1	.45	.31	5	<1	37
400010		ALASKA	66.35550	160.3055	27	1				.45	.31	5	<1	43
400018		ALASKA	66.28330	159.6347	27	1				.45	.31	5	<1	43
400045		ALASKA	66.17470	160.2736	27	1				.45	.31	5	<1	43
400050		ALASKA	66.14580	160.3944	27	1				.45	.31	5	<1	43
400089		ALASKA	66.32220	156.1583	27	1				.45	.31	5	<1	43
400103		ALASKA	66.24500	157.3277	27	1				.45	.31	5	<1	43
400119		ALASKA	66.13250	156.1661	27	1				.45	.31	5	<1	43
400141		ALASKA	66.20160	155.9625	27	1				.45	.31	5	<1	43
400191		ALASKA	65.94720	161.2805	27	1				.45	.31	5	<1	43
400211		ALASKA	65.71660	161.4033	27	1				.45	.31	5	<1	43
400224		ALASKA	65.67360	161.3944	27	1				.45	.31	5	<1	43
400252		ALASKA	65.47720	161.1677	27	1				.45	.31	5	<1	43
400255		ALASKA	65.46970	161.0966	27	1				.45	.31	5	<1	43
400261		ALASKA	65.45220	161.1683	27	1				.45	.31	5	<1	43
400268		ALASKA	65.45970	161.0805	27	1				.45	.31	5	<1	43
400324		ALASKA	65.09160	141.6911	27	1				.45	.31	5	<1	43
400346		ALASKA	64.94770	162.3861	27	1				.45	.31	5	<1	43
400378		ALASKA	64.84720	162.3277	27	1				.45	.31	5	<1	43
400391		ALASKA	64.70130	162.6027	27	1				.45	.31	5	<1	43
400429		ALASKA	64.55550	162.8638	27	1				.45	.31	5	<1	43
400507		ALASKA	62.66910	147.5680	27	1				.45	.31	5	<1	43
400551		ALASKA	62.26020	147.1780	27	1				.45	.31	5	<1	43
400553		ALASKA	62.10610	147.8027	27	1				.45	.31	5	<1	43
400567		ALASKA	62.20880	147.2155	27	1				.45	.31	5	<1	43
400571		ALASKA	62.19580	147.1902	27	1				.45	.31	5	<1	43
400598		ALASKA	61.60610	144.8750	27	1				.45	.31	5	<1	43
400623		ALASKA	61.63470	144.0480	27	1				.45	.31	5	<1	43
400634		ALASKA	61.72080	143.8430	27	1				.45	.31	5	<1	43
400662		ALASKA	61.43860	142.7769	27	1				.45	.31	5	<1	43
402270		ALASKA	65.57220	167.3375	27	1		071976	1	.45	.31	5	<1	51
402446		ALASKA	65.89720	166.5306	27	1		072276	1	.45	.31	5	<1	51
402838		ALASKA	66.41110	164.8667	29	1		073076	1	.45	.31	5	<1	51
402872		ALASKA	66.33750	164.6917	29	1		073076	1	.45	.31	5	<1	51
402976		ALASKA	66.43560	164.4950	29	1		073176	1	.45	.31	5	<1	51
403200		ALASKA	65.28060	163.5000	27	1		080276	1	.45	.31	5	<1	51
403269		ALASKA	65.34330	162.6200	29	1		080476	1	.45	.31	5	<1	51
403464		ALASKA	65.94280	161.2233	29	1		080676	1	.45	.31	5	<1	51
403490		ALASKA	65.53630	160.8767	29	1		080676	1	.45	.31	5	<1	51
403655		ALASKA	65.08000	158.5717	27	1		080976	1	.45	.31	5	<1	51
403721		ALASKA	65.24110	159.3528	27	1		081076	1	.45	.31	5	<1	51
404088		ALASKA	67.57670	162.5436	27	1		081276	1	.45	.31	5	<1	51
404204		ALASKA	67.18560	163.0667	27	1		081376	1	.45	.31	5	<1	51
404206		ALASKA	67.22060	163.2500	27	1		081376	1	.45	.31	5	<1	51
404409		ALASKA	67.65420	163.6639	27	1		081476	1	.45	.31	5	<1	51
404424		ALASKA	67.36830	163.5000	27	1		081476	1	.45	.31	5	<1	51
405018		ALASKA	67.36940	160.9600	27	1		082076	1	.45	.31	5	<1	51
405088		ALASKA	66.33610	161.0742	29	1		082176	1	.45	.31	5	<1	51
405285		ALASKA	66.83720	160.3833	27	1		082376	1	.45	.31	5	<1	51
406518		ALASKA	65.73610	162.0806	27	1		082676	1	.45	.31	5	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
406673		ALASKA	65.88890	159.5556	27	1		082976	1	.45	.31	5	<1	51
406695		ALASKA	65.75030	159.6042	27	1		082976	1	.45	.31	5	<1	51
406742		ALASKA	65.95000	158.7967	27	1		083076	1	.45	.31	5	<1	51
A34184		ALASKA	63.57850	150.5978	27	1		071877	1	.44	.30	4	<1	38
A34244		ALASKA	63.29670	151.0437	29	1		071877	1	.44	.30	4	<1	38
A34371		ALASKA	63.01880	152.1908	29	1		080677	1	.44	.30	4	<1	38
A34458		ALASKA	63.59010	152.2847	29	1		071977	1	.44	.30	4	<1	38
A34572		ALASKA	63.41220	152.7776	29	1		080777	1	.44	.30	4	<1	38
A42447		ALASKA	62.67570	154.3739	29	1		082077	9	.44	.30	4	<1	28
A42735		ALASKA	62.25930	154.7867	29	1		083077	1	.44	.30	4	<1	28
A42956		ALASKA	62.95290	152.6191	29	1		082177	1	.44	.30	4	<1	28
A43079		ALASKA	62.18170	151.1162	29	1		072277	1	.44	.30	4	<1	28
A43379		ALASKA	62.15250	151.6663	29	1		072377	1	.44	.30	4	<1	28
A43440		ALASKA	62.08200	152.0284	29	1		072377	1	.44	.30	4	<1	28
A50749		ALASKA	61.45160	154.5349	29	1		090577	1	.44	.30	4	<1	37
A50849		ALASKA	61.17600	154.4472	29	1		090977	1	.44	.30	4	<1	37
402161		ALASKA	65.04000	165.1264	27	1		071676	1	.44	.30	4	<1	51
402568		ALASKA	65.55420	165.0375	27	1		072576	1	.44	.30	4	<1	51
402814		ALASKA	66.13750	164.6431	27	1		072976	1	.44	.30	4	<1	51
403324		ALASKA	65.16110	163.1269	29	1		080476	1	.44	.30	4	<1	51
403450		ALASKA	65.73720	161.1789	27	1		080676	1	.44	.30	4	<1	51
403481		ALASKA	65.52080	160.5833	27	1		080676		.44	.30	4	<1	51
403605		ALASKA	65.03330	160.1389	27	1		080976	1	.44	.30	4	<1	51
403675		ALASKA	65.16280	158.4958	27	1		080976	1	.44	.30	4	<1	51
403836		ALASKA	65.46390	159.9778	27	1		081176	1	.44	.30	4	<1	51
404075		ALASKA	67.31940	162.7500	27	1		081276	1	.44	.30	4	<1	51
404266		ALASKA	67.84330	163.3439	27	1		081376	1	.44	.30	4	<1	51
404286		ALASKA	67.15280	163.4150	27	1		081376	1	.44	.30	4	<1	51
404856		ALASKA	67.27670	161.9261	27	1		081976	1	.44	.30	4	<1	51
405293		ALASKA	66.85690	159.7933	27	1		082376	1	.44	.30	4	<1	51
405471		ALASKA	66.64170	158.9333	27	1		082476	1	.44	.30	4	<1	51
406283		ALASKA	66.10750	159.3200	27	1		082776	1	.44	.30	4	<1	51
A34418		ALASKA	63.27450	152.3821	29	1		080777	1	.43	.29	4	<1	38
A34551		ALASKA	63.86350	150.7256	29	1		072277	1	.43	.29	4	<1	38
A34655		ALASKA	63.88050	152.3215	29	1		080777	1	.43	.29	4	<1	38
A34694		ALASKA	63.75220	152.9049	29	1		080877	1	.43	.29	4	<1	38
A42313		ALASKA	62.86510	155.2422	29	1		081977	1	.43	.29	4	<1	28
A42341		ALASKA	62.59430	155.2622	29	1		082077	1	.43	.29	4	<1	28
A42433		ALASKA	62.66610	154.6353	29	1		082077	1	.43	.29	4	<1	28
A42731		ALASKA	62.20260	155.1631	29	1		083077	1	.43	.29	4	<1	28
A42916		ALASKA	62.83200	150.5130	27	1		072377	1	.43	.29	4	<1	28
A42962		ALASKA	62.98530	152.9835	29	1		082177	1	.43	.29	4	<1	28
A43113		ALASKA	62.13260	150.2947	29	1		072277	1	.43	.29	4	<1	28
A43155		ALASKA	62.11230	150.5553	29	1		072277	1	.43	.29	4	<1	28
A43192		ALASKA	62.46120	152.3607	29	1		072377	1	.43	.29	4	<1	28
A43224		ALASKA	62.61970	150.6241	29	1		072377	1	.43	.29	4	<1	28
A43292		ALASKA	62.48440	151.7346	29	1		072477	1	.43	.29	4	<1	28
A43309		ALASKA	62.52090	151.6465	29	1		072477	1	.43	.29	4	<1	28
A43443		ALASKA	62.00340	151.8659	29	1		072377	1	.43	.29	4	<1	28
A43444		ALASKA	62.00480	151.3918	29	1		072377		.43	.29	4	<1	28
A51048		ALASKA	61.01370	155.5192	29	1		091977	1	.43	.29	4	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402775		ALASKA	65.53190	163.8931	27	1		072876	1	.43	.29	4	<1	51
402829		ALASKA	66.15420	164.8528	29	1		073076	1	.43	.29	4	<1	51
402861		ALASKA	66.49580	163.8806	29	1		073076	1	.43	.29	4	<1	51
402933		ALASKA	65.41360	164.3450	29	1		073176	1	.43	.29	4	<1	51
403061		ALASKA	66.01530	163.1439	29	1		070176	1	.43	.29	4	<1	51
403079		ALASKA	65.23390	164.3408	27	1		080176	1	.43	.29	4	<1	51
403447		ALASKA	65.68190	161.0264	27	1		080676	1	.43	.29	4	<1	51
403468		ALASKA	65.78060	161.2733	27	1		080676	1	.43	.29	4	<1	51
403780		ALASKA	65.45390	161.5050	27	1		081076	1	.43	.29	4	<1	51
403921		ALASKA	65.59000	161.3144	27	1		081176	1	.43	.29	4	<1	51
403925		ALASKA	65.62000	161.4100	27	1		081176	1	.43	.29	4	<1	51
404038		ALASKA	67.79830	162.3017	27	1		081276	1	.43	.29	4	<1	51
404147		ALASKA	67.10000	162.9667	29	1		081376	1	.43	.29	4	<1	51
404583		ALASKA	66.95330	159.1167	27	1		081676	1	.43	.29	4	<1	51
404585		ALASKA	66.98330	159.0467	27	1		081676	1	.43	.29	4	<1	51
404722		ALASKA	67.22280	160.2422	27	1		081776	1	.43	.29	4	<1	51
404912		ALASKA	67.49250	158.0267	27	1		081976	1	.43	.29	4	<1	51
405014		ALASKA	67.57330	160.9817	27	1		082076	1	.43	.29	4	<1	51
405181		ALASKA	66.42000	159.1617	29	1		082276	1	.43	.29	4	<1	51
405255		ALASKA	66.32280	160.3061	29	1		082276	1	.43	.29	4	<1	51
405263		ALASKA	66.30000	159.8850	27	1		082276	1	.43	.29	4	<1	51
405493		ALASKA	66.76810	158.1333	27	1		082476	1	.43	.29	4	<1	51
406274		ALASKA	66.16330	159.2383	29	1		082776	1	.43	.29	4	<1	51
406522		ALASKA	65.72610	162.2769	27	1		082876	1	.43	.29	4	<1	51
406858		ALASKA	65.44580	161.6528	27	1		083076	1	.43	.29	4	<1	51
A34119		ALASKA	63.41250	151.3160	29	1		071677	1	.42	.29	4	<1	38
A34180		ALASKA	63.69450	150.3914	27	1		071877	1	.42	.29	4	<1	38
A34272		ALASKA	63.96550	151.6491	29	1		080477	1	.42	.29	4	<1	38
A34305		ALASKA	63.88330	152.0060	29	1		080477	1	.42	.29	4	<1	38
A34340		ALASKA	63.75700	151.9650	29	1		080477	1	.42	.29	4	<1	38
A34385		ALASKA	63.20010	152.9432	29	1		080777	1	.42	.29	4	<1	38
A34499		ALASKA	63.42230	151.9535	29	1		072077	1	.42	.29	4	<1	38
A34540		ALASKA	63.87740	150.8229	29	1		072077	1	.42	.29	4	<1	38
A34675		ALASKA	63.53540	152.8222	29	1		080877	1	.42	.29	4	<1	38
A42227		ALASKA	62.92740	153.0101	27	1		080977	1	.42	.29	4	<1	28
A42510		ALASKA	62.92300	153.6094	29	1		082077	1	.42	.29	4	<1	28
A42603		ALASKA	62.11550	153.5338	29	1		082877	1	.42	.29	4	<1	28
A42608		ALASKA	62.01390	153.4787	27	1		082877	1	.42	.29	4	<1	28
A42719		ALASKA	62.05760	155.1143	27	1		083077	1	.42	.29	4	<1	28
A42729		ALASKA	62.09590	154.8207	29	1		083077	1	.42	.29	4	<1	28
A42743		ALASKA	62.09870	154.6282	29	1		083077	1	.42	.29	4	<1	28
A42770		ALASKA	62.28250	154.0115	27	1		083177	1	.42	.29	4	<1	28
A42926		ALASKA	62.39580	150.9057	27	1		072377	1	.42	.29	4	<1	28
A42929		ALASKA	62.36060	151.0804	29	1		072377	1	.42	.29	4	<1	28
A43134		ALASKA	62.04650	151.0119	29	1		072277	1	.42	.29	4	<1	28
A43178		ALASKA	62.40570	151.8897	29	1		072377	1	.42	.29	4	<1	28
A43229		ALASKA	62.45320	150.5326	29	1		072377	1	.42	.29	4	<1	28
A43241		ALASKA	62.70990	150.8113	27	1		072377	1	.42	.29	4	<1	28
A43260		ALASKA	62.32040	151.0585	29	1		072377		.42	.29	4	<1	28
A43286		ALASKA	62.43920	151.1940	29	1		072477	1	.42	.29	4	<1	28
A43399		ALASKA	62.19440	152.7211	27	1		072377	1	.42	.29	4	<1	28

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
A50491		ALASKA	61.93950	155.7980	29	1		090177	1	.42	.29	4	<1	37
A50519		ALASKA	61.89020	154.2988	29	1		090277	1	.42	.29	4	<1	37
A50549		ALASKA	61.70060	154.4828	27	1		090277	1	.42	.29	4	<1	37
A50638		ALASKA	61.16230	155.5032	27	1		090477	1	.42	.29	4	<1	37
A50675		ALASKA	61.14970	155.6387	29	1		090477	1	.42	.29	4	<1	37
A50808		ALASKA	61.32920	155.0779	29	1		090477	1	.42	.29	4	<1	37
A50973		ALASKA	61.50250	153.2864	27	1		091777	1	.42	.29	4	<1	37
A50974		ALASKA	61.49430	153.3819	27	1		091777	1	.42	.29	4	<1	37
402536		ALASKA	65.70000	165.5000	27	1		072276	1	.42	.29	4	<1	51
402741		ALASKA	65.53890	164.3583	27	1		072876	2	.42	.29	4	<1	51
402821		ALASKA	65.98330	164.5278	27	1		072976	1	.42	.29	4	<1	51
402827		ALASKA	66.06530	164.8861	29	1		073076	1	.42	.29	4	<1	51
403026		ALASKA	66.46670	164.0472	29	1		080176	1	.42	.29	4	<1	51
403241		ALASKA	65.38000	161.6233	29	1		080476	1	.42	.29	4	<1	51
403243		ALASKA	65.34060	161.6792	27	1		080476	1	.42	.29	4	<1	51
403263		ALASKA	65.37670	162.8100	27	1		080476	1	.42	.29	4	<1	51
403498		ALASKA	65.76500	160.7667	29	1		080676	1	.42	.29	4	<1	51
403653		ALASKA	65.00670	158.6833	27	1		080976	1	.42	.29	4	<1	51
403693		ALASKA	65.12000	158.4383	27	1		080976	1	.42	.29	4	<1	51
403747		ALASKA	65.28060	158.4767	27	1		081076	1	.42	.29	4	<1	51
403847		ALASKA	65.46110	159.1367	27	1		081176	1	.42	.29	4	<1	51
403885		ALASKA	65.52500	158.4958	29	1		081176	1	.42	.29	4	<1	51
404057		ALASKA	67.09000	162.5400	29	1		081276	1	.42	.29	4	<1	51
404093		ALASKA	67.65780	162.5500	29	1		081276	1	.42	.29	4	<1	51
404185		ALASKA	67.20170	162.0633	27	1		081376	1	.42	.29	4	<1	51
404201		ALASKA	67.15780	162.9050	27	1		081376	1	.42	.29	4	<1	51
404524		ALASKA	66.83780	161.5500	29	1		081576	1	.42	.29	4	<1	51
404745		ALASKA	67.04170	161.4333	29	1		081876	1	.42	.29	4	<1	51
404761		ALASKA	67.09670	160.9217	27	1		081876	1	.42	.29	4	<1	51
405047		ALASKA	67.43830	160.2567	27	1		082076	1	.42	.29	4	<1	51
405159		ALASKA	66.61940	159.5361	29	1		082276	1	.42	.29	4	<1	51
405502		ALASKA	66.72280	158.1989	29	1		082476	1	.42	.29	4	<1	51
406285		ALASKA	66.03080	159.4267	27	1		082776	1	.42	.29	4	<1	51
406629		ALASKA	65.60000	162.1333	27	1		082976	1	.42	.29	4	<1	51
A34125		ALASKA	63.32460	151.7273	29	1		071677	1	.41	.28	4	<1	38
A34174		ALASKA	63.79220	150.1404	29	1		071877	1	.41	.28	4	<1	38
A34175		ALASKA	63.76550	150.1497	29	1		071877	1	.41	.28	4	<1	38
A34178		ALASKA	63.73120	150.2864	29	1		071877	1	.41	.28	4	<1	38
A34263		ALASKA	63.32970	150.4683	27	1		071877	1	.41	.28	4	<1	38
A42232		ALASKA	62.68670	153.1043	29	1		080977	1	.41	.28	4	<1	28
A42609		ALASKA	62.02970	153.5666	29	1		082877	1	.41	.28	4	<1	28
A42737		ALASKA	62.19060	154.7946	29	1		083077	1	.41	.28	4	<1	28
A42866		ALASKA	62.00340	154.4651	29	1		090277	1	.41	.28	4	<1	28
A43175		ALASKA	62.38380	151.6986	29	1		072377	1	.41	.28	4	<1	28
A43212		ALASKA	62.34950	151.8336	29	1		072377	1	.41	.28	4	<1	28
A43236		ALASKA	62.53530	150.6643	29	1		072377	1	.41	.28	4	<1	28
A43382		ALASKA	62.12290	151.9669	29	1		072377	1	.41	.28	4	<1	28
A43383		ALASKA	62.12540	152.0597	29	1		072377	1	.41	.28	4	<1	28
A43385		ALASKA	62.14920	152.2098	27	1		072377	1	.41	.28	4	<1	28
A43482		ALASKA	62.01500	152.3701	29	1		072477	1	.41	.28	4	<1	28
A50633		ALASKA	61.17850	155.3803	29	1		090377	1	.41	.28	4	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A50676		ALASKA	61.14630	155.6733	29	1		090477	1	.41	.28	4	<1	37
A50754		ALASKA	61.40920	154.3320	29	1		090577	1	.41	.28	4	<1	37
A50797		ALASKA	61.57560	154.8311	29	1		090477	1	.41	.28	4	<1	37
A50806		ALASKA	61.39730	155.0479	29	1		090477	1	.41	.28	4	<1	37
A50828		ALASKA	61.05860	155.0145	29	1		090977	1	.41	.28	4	<1	37
A50830		ALASKA	61.09900	154.8043	29	1		090977	1	.41	.28	4	<1	37
A51025		ALASKA	61.34890	153.0899	27	1		091977	1	.41	.28	4	<1	37
401764		ALASKA	62.39630	147.3575	27	1		071576	1	.41	.28	4	<1	52
402253		ALASKA	65.40420	166.8069	27	1		071976	1	.41	.28	4	<1	51
402468		ALASKA	65.64440	166.0833	27	1		072276	1	.41	.28	4	<1	51
402571		ALASKA	65.63000	165.0722	27	1		072576	1	.41	.28	4	<1	51
403376		ALASKA	65.47000	160.7744	27	1		080576	1	.41	.28	4	<1	51
403500		ALASKA	65.80390	160.6447	29	1		080676	1	.41	.28	4	<1	51
403528		ALASKA	65.42330	160.2833	27	1		080676	1	.41	.28	4	<1	51
403571		ALASKA	65.22440	160.2133	27	1		080776	1	.41	.28	4	<1	51
403613		ALASKA	65.15470	160.6583	27	1		080976	1	.41	.28	4	<1	51
403735		ALASKA	65.20610	158.4675	27	1		081076	1	.41	.28	4	<1	51
403767		ALASKA	65.34330	159.8583	27	1		081076	1	.41	.28	4	<1	51
404630		ALASKA	67.08830	160.7589	29	1		081776	1	.41	.28	4	<1	51
404760		ALASKA	67.05500	160.9333	27	1		081876	1	.41	.28	4	<1	51
404919		ALASKA	67.32750	158.2733	27	1		081976	1	.41	.28	4	<1	51
404959		ALASKA	67.36560	159.2494	27	1		081976	1	.41	.28	4	<1	51
405137		ALASKA	66.44610	161.1383	27	1		082176	1	.41	.28	4	<1	51
405242		ALASKA	66.36670	160.4433	29	1		082276	1	.41	.28	4	<1	51
406032		ALASKA	66.29000	158.9433	29	1		082676	1	.41	.28	4	<1	51
406047		ALASKA	66.09170	159.0133	27	1		082676	1	.41	.28	4	<1	51
406330		ALASKA	66.19720	159.6342	27	1		082776	1	.41	.28	4	<1	51
406351		ALASKA	66.11670	160.4072	27	1		082776	1	.41	.28	4	<1	51
406361		ALASKA	66.04750	162.0908	27	1		082876	1	.41	.28	4	<1	51
406490		ALASKA	65.67500	158.7111	27	1		082776	1	.41	.28	4	<1	51
406655		ALASKA	65.79830	159.8667	27	1		082976	1	.41	.28	4	<1	51
406682		ALASKA	65.73610	16000000	27	1		082976	1	.41	.28	4	<1	51
406746		ALASKA	65.96670	158.5417	27	1		083076	1	.41	.28	4	<1	51
A34252		ALASKA	63.34260	150.6712	29	1		071877	1	.40	.27	4	<1	38
A42437		ALASKA	62.58570	154.6992	29	1		082077	1	.40	.27	4	<1	28
A42563		ALASKA	62.30520	153.3008	27	1		082777	1	.40	.27	4	<1	28
A42585		ALASKA	62.00120	153.3307	27	1		082877	1	.40	.27	4	<1	28
A42766		ALASKA	62.27060	153.8257	27	1		083177	1	.40	.27	4	<1	28
A42825		ALASKA	62.00590	154.3819	27	1		083177	1	.40	.27	4	<1	28
A42873		ALASKA	62.49200	150.0452	29	1		072377	1	.40	.27	4	<1	28
A43215		ALASKA	62.84970	150.6925	29	1		072377	1	.40	.27	4	<1	28
A43285		ALASKA	62.44820	151.0946	29	1		072477	1	.40	.27	4	<1	28
A43392		ALASKA	62.06150	152.6206	29	1		072377	1	.40	.27	4	<1	28
A50389		ALASKA	61.89310	153.5530	29	1		082877	1	.40	.27	4	<1	37
A50476		ALASKA	61.76080	155.8271	29	1		090177	1	.40	.27	4	<1	37
A50584		ALASKA	61.66620	154.7538	29	1		090277	1	.40	.27	4	<1	37
A50585		ALASKA	61.66710	154.8272	29	1		090277	1	.40	.27	4	<1	37
A50612		ALASKA	61.65130	155.2762	29	1		090377	1	.40	.27	4	<1	37
A50613		ALASKA	61.61290	155.2923	29	1		090377	1	.40	.27	4	<1	37
A50671		ALASKA	61.30620	155.5576	29	1		090477	1	.40	.27	4	<1	37
A50785		ALASKA	61.27500	155.2341	27	1		090477	1	.40	.27	4	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404450		ALASKA	66.74670	160.7233	29	1		081476	1	.40	.27	4	<1	51
404507		ALASKA	66.93330	160.3700	29	1		081576	1	.40	.27	4	<1	51
404586		ALASKA	66.95000	158.9467	27	1		081676	1	.40	.27	4	<1	51
404724		ALASKA	67.19670	160.3883	27	1		081776	1	.40	.27	4	<1	51
404726		ALASKA	67.17940	160.5700	27	1		081776	1	.40	.27	4	<1	51
404861		ALASKA	67.23060	161.6078	27	1		081976	1	.40	.27	4	<1	51
404910		ALASKA	67.49500	158.1067	27	1		081976	1	.40	.27	4	<1	51
404968		ALASKA	67.32330	161.8222	27	1		082076	1	.40	.27	4	<1	51
404995		ALASKA	67.46000	161.2967	27	1		082076	1	.40	.27	4	<1	51
404996		ALASKA	67.48670	161.2783	27	1		082076	1	.40	.27	4	<1	51
405025		ALASKA	67.27060	161.0333	27	1		082076	1	.40	.27	4	<1	51
405084		ALASKA	66.36670	161.1650	29	1		082176	1	.40	.27	4	<1	51
405171		ALASKA	66.63390	159.2633	29	1		082276	1	.40	.27	4	<1	51
405224		ALASKA	66.37780	159.7333	29	1		082276	1	.40	.27	4	<1	51
405488		ALASKA	66.71220	158.6558	29	1		082476	1	.40	.27	4	<1	51
406114		ALASKA	66.04670	158.5933	27	1		082676	1	.40	.27	4	<1	51
406236		ALASKA	66.18060	158.6033	29	1		082776	1	.40	.27	4	<1	51
406340		ALASKA	66.11920	160.1761	27	1		082776	1	.40	.27	4	<1	51
406451		ALASKA	65.60030	158.7222	27	1		082676	1	.40	.27	4	<1	51
406640		ALASKA	65.63000	162.0167	27	1		082976	1	.40	.27	4	<1	51
406690		ALASKA	65.58470	160.0458	27	1		082976	1	.40	.27	4	<1	51
406708		ALASKA	65.83890	159.3708	27	1		082976	1	.40	.27	4	<1	51
406725		ALASKA	65.97500	159.3567	27	1		082976	1	.40	.27	4	<1	51
A34109		ALASKA	63.38230	150.2678	29	1		071677	1	.39	.27	4	<1	38
A34110		ALASKA	63.36900	150.3678	29	1		071677	1	.39	.27	4	<1	38
A34139		ALASKA	63.37560	151.2364	29	1		071677	1	.39	.27	4	<1	38
A34162		ALASKA	63.53200	150.5095	29	1		071877		.39	.27	4	<1	38
A34163		ALASKA	63.53980	150.4227	29	1		071877	1	.39	.27	4	<1	38
A34197		ALASKA	63.25650	151.3858	27	1		071877	1	.39	.27	4	<1	38
A34245		ALASKA	63.32440	150.9483	29	1		071877	1	.39	.27	4	<1	38
A34260		ALASKA	63.30120	150.5832	27	1		071877	1	.39	.27	4	<1	38
A34311		ALASKA	63.79520	152.0202	29	1		080477	1	.39	.27	4	<1	38
A34410		ALASKA	63.23890	152.8382	29	1		080777	1	.39	.27	4	<1	38
A34415		ALASKA	63.20100	152.6002	29	1		080777	1	.39	.27	4	<1	38
A34491		ALASKA	63.49530	152.2300	29	1		072077	1	.39	.27	4	<1	38
A34501		ALASKA	63.40840	151.8476	29	1		072077	1	.39	.27	4	<1	38
A34693		ALASKA	63.75300	152.8708	29	1		080877	1	.39	.27	4	<1	38
A42275		ALASKA	62.87290	155.5967	29	1		081677	1	.39	.27	4	<1	28
A42283		ALASKA	62.55740	155.6327	29	1		081977	1	.39	.27	4	<1	28
A42655		ALASKA	62.18320	153.6342	27	1		082977	1	.39	.27	4	<1	28
A42811		ALASKA	62.13110	154.1206	27	1		083177	1	.39	.27	4	<1	28
A42844		ALASKA	62.18540	155.7732	27	1		083177	1	.39	.27	4	<1	28
A42907		ALASKA	62.48740	150.3222	29	1		072377	1	.39	.27	4	<1	28
A42946		ALASKA	62.99800	152.0810	29	1		082177	1	.39	.27	4	<1	28
A42954		ALASKA	62.94710	152.5261	29	1		082177	1	.39	.27	4	<1	28
A43156		ALASKA	62.10320	150.4879	29	1		072277	1	.39	.27	4	<1	28
A43185		ALASKA	62.40500	152.2482	29	1		072377	1	.39	.27	4	<1	28
A43272		ALASKA	62.75510	150.1067	29	1		072377		.39	.27	4	<1	28
A43454		ALASKA	62.48320	151.4190	29	1		072477	1	.39	.27	4	<1	28
A50385		ALASKA	61.98330	153.2895	27	1		082877	1	.39	.27	4	<1	37
A50563		ALASKA	61.55510	154.6739	29	1		090277	1	.39	.27	4	<1	37

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
A50799		ALASKA	61.54350	154.7798	29	1		090477	1	.40	.27	4	<1	37
A50818		ALASKA	61.32150	154.6991	29	1		090577	1	.40	.27	4	<1	37
400006		ALASKA	66.36050	160.4527	27	1				.40	.27	4	<1	43
400015		ALASKA	66.28970	160.4133	27	1				.40	.27	4	<1	43
400027		ALASKA	66.23550	160.6958	27	1				.40	.27	4	<1	43
400028		ALASKA	66.22440	160.6611	27	1				.40	.27	4	<1	43
400049		ALASKA	66.15080	160.3944	27	1				.40	.27	4	<1	43
400138		ALASKA	66.22630	155.9402	27	1				.40	.27	4	<1	43
400180		ALASKA	65.96330	161.4833	27	1				.40	.27	4	<1	43
400190		ALASKA	65.94860	161.2827	27	1				.40	.27	4	<1	43
400240		ALASKA	65.49190	161.3902	27	1				.40	.27	4	<1	43
400241		ALASKA	65.49160	161.3861	27	1				.40	.27	4	<1	43
400258		ALASKA	65.45970	161.3000	27	1				.40	.27	4	<1	43
400280		ALASKA	65.45080	161.1805	27	1				.40	.27	4	<1	43
400298		ALASKA	65.38110	161.2755	27	1				.40	.27	4	<1	43
400300		ALASKA	65.38220	161.2211	27	1				.40	.27	4	<1	43
400339		ALASKA	64.98050	162.1888	27	1				.40	.27	4	<1	43
400343		ALASKA	64.96660	162.1986	27	1				.40	.27	4	<1	43
400362		ALASKA	64.93300	162.2666	27	1				.40	.27	4	<1	43
400374		ALASKA	64.86860	162.3783	27	1				.40	.27	4	<1	43
400402		ALASKA	64.63830	162.8194	27	1				.40	.27	4	<1	43
400414		ALASKA	64.60940	162.7180	27	1				.40	.27	4	<1	43
400422		ALASKA	64.56970	162.8580	27	1				.40	.27	4	<1	43
400451		ALASKA	64.46110	162.8500	27	1				.40	.27	4	<1	43
400463		ALASKA	64.43940	162.6077	27	1				.40	.27	4	<1	43
400495		ALASKA	62.78110	147.5663	27	1				.40	.27	4	<1	43
400496		ALASKA	62.84300	147.4638	27	1				.40	.27	4	<1	43
400536		ALASKA	62.25800	147.4619	27	1				.40	.27	4	<1	43
400563		ALASKA	62.23880	147.1372	27	1				.40	.27	4	<1	43
400586		ALASKA	61.77220	144.4000	27	1				.40	.27	4	<1	43
400602		ALASKA	61.55750	145.1155	27	1				.40	.27	4	<1	43
400609		ALASKA	61.71860	144.2500	27	1				.40	.27	4	<1	43
400618		ALASKA	61.70160	144.1052	27	1				.40	.27	4	<1	43
400659		ALASKA	61.44660	142.7755	27	1				.40	.27	4	<1	43
401951		ALASKA	62.29940	147.2247	29	1		072676		.40	.27	4	<1	52
402648		ALASKA	66.03190	166.1783	27	1		072676	1	.40	.27	4	<1	51
402975		ALASKA	66.41330	164.5400	29	1		073176	1	.40	.27	4	<1	51
403111		ALASKA	65.18690	163.8350	27	1		080176	1	.40	.27	4	<1	51
403375		ALASKA	65.45940	160.7017	27	1		080576	1	.40	.27	4	<1	51
403488		ALASKA	65.49280	160.1500	27	1		080676	1	.40	.27	4	<1	51
403496		ALASKA	65.71830	160.7458	29	1		080676	1	.40	.27	4	<1	51
403511		ALASKA	65.54440	160.4583	27	1		080676	1	.40	.27	4	<1	51
403547		ALASKA	65.36610	159.0633	27	1		080676	1	.40	.27	4	<1	51
403548		ALASKA	65.35970	159.1117	27	1		080676	1	.40	.27	4	<1	51
403592		ALASKA	65.27670	161.1014	27	1		080976	1	.40	.27	4	<1	51
403695		ALASKA	65.15500	159.5083	27	1		080976	1	.40	.27	4	<1	51
403766		ALASKA	65.31940	159.7500	27	1		081076	1	.40	.27	4	<1	51
403823		ALASKA	65.80420	161.6583	27	1		081076	1	.40	.27	4	<1	51
403982		ALASKA	66.10670	161.0533	27	1		081276	1	.40	.27	4	<1	51
404191		ALASKA	67.36830	162.7933	29	1		081376	1	.40	.27	4	<1	51
404438		ALASKA	66.75720	161.3200	29	1		081476	1	.40	.27	4	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A50901		ALASKA	61.21630	153.7983	27	1		091377	1	.39	.27	4	<1	37
A50935		ALASKA	61.04930	154.5192	29	1		091777	1	.39	.27	4	<1	37
A50957		ALASKA	61.60370	153.0886	27	1		091777	1	.39	.27	4	<1	37
A50961		ALASKA	61.50130	153.1435	27	1		091777	1	.39	.27	4	<1	37
A50962		ALASKA	61.54350	153.1956	27	1		091777	1	.39	.27	4	<1	37
A50981		ALASKA	61.66140	153.4138	27	1		091777	1	.39	.27	4	<1	37
A50990		ALASKA	61.51640	153.7735	29	1		091777	1	.39	.27	4	<1	37
401756		ALASKA	62.35770	147.3577	27	1		071576	1	.39	.27	4	<1	52
402370		ALASKA	65.62500	166.9944	27	1		072176	1	.39	.27	4	<1	51
402631		ALASKA	66.07360	166.5372	29	1		072676	1	.39	.27	4	<1	51
402785		ALASKA	66.01390	164.7361	29	1		072976	1	.39	.27	4	<1	51
402956		ALASKA	65.97080	164.3139	27	1		073176	1	.39	.27	4	<1	51
403235		ALASKA	65.43190	161.3083	27	1		080476	1	.39	.27	4	<1	51
403285		ALASKA	65.28190	161.2931	27	1		080476	1	.39	.27	4	<1	51
403444		ALASKA	65.61500	160.9667	27	1		080676	1	.39	.27	4	<1	51
403472		ALASKA	65.61940	161.1867	27	1		080576	1	.39	.27	4	<1	51
403487		ALASKA	65.48110	160.0917	27	1		080676	1	.39	.27	4	<1	51
403662		ALASKA	65.07670	158.2678	27	1		080976	1	.39	.27	4	<1	51
403739		ALASKA	65.21670	158.1867	27	1		081076	1	.39	.27	4	<1	51
403821		ALASKA	65.84860	161.6542	27	1		081076	1	.39	.27	4	<1	51
403870		ALASKA	65.32390	158.0700	27	1		081176	1	.39	.27	4	<1	51
404132		ALASKA	67.58500	163.0233	27	1		081376	1	.39	.27	4	<1	51
404602		ALASKA	67.15330	158.1667	27	1		081676	1	.39	.27	4	<1	51
404711		ALASKA	67.20110	159.5667	27	1		081776	1	.39	.27	4	<1	51
404800		ALASKA	67.48330	160.0300	27	1		081876	1	.39	.27	4	<1	51
404802		ALASKA	67.46000	160.1500	27	1		081876	1	.39	.27	4	<1	51
404826		ALASKA	67.63670	159.4833	27	1		081876	1	.39	.27	4	<1	51
405192		ALASKA	66.46670	159.3567	29	1		082276	1	.39	.27	4	<1	51
405391		ALASKA	66.79690	159.7533	27	1		082376	1	.39	.27	4	<1	51
405497		ALASKA	66.74190	158.0872	29	1		082476	1	.39	.27	4	<1	51
406513		ALASKA	65.80170	162.1433	27	1		082876	1	.39	.27	4	<1	51
406534		ALASKA	65.76830	162.5450	27	1		082876	1	.39	.27	4	<1	51
406674		ALASKA	65.85140	159.5500	27	1		082976	1	.39	.27	4	<1	51
A42294		ALASKA	62.45480	155.8214	27	1		081977	1	.38	.26	4	<1	28
A42434		ALASKA	62.65500	154.5587	29	1		082077	1	.38	.26	4	<1	28
A43081		ALASKA	62.19420	151.2091	29	1		072277	1	.38	.26	4	<1	28
A43306		ALASKA	62.56130	151.7724	29	1		072477	1	.38	.26	4	<1	28
A43427		ALASKA	62.10090	151.5251	29	1		072377	1	.38	.26	4	<1	28
A43428		ALASKA	62.05860	151.5268	29	1		072377	1	.38	.26	4	<1	28
A50619		ALASKA	61.46190	155.4094	29	1		090377	1	.38	.26	4	<1	37
A50621		ALASKA	61.40330	155.3762	29	1		090377	1	.38	.26	4	<1	37
A50645		ALASKA	61.52370	155.1926	29	1		090477	1	.38	.26	4	<1	37
A50728		ALASKA	61.23370	154.8388	29	1		090577	1	.38	.26	4	<1	37
A50793		ALASKA	61.53010	155.1070	29	1		090477	1	.38	.26	4	<1	37
A50925		ALASKA	61.28070	153.1707	27	1		091377	1	.38	.26	4	<1	37
402158		ALASKA	65.06170	165.2917	27	1		071676	1	.38	.26	4	<1	51
402294		ALASKA	65.70810	167.4672	29	1		071976	1	.38	.26	4	<1	51
402459		ALASKA	65.76670	166.2833	27	1		072276	1	.38	.26	4	<1	51
402494		ALASKA	65.96530	166.0111	27	1		072276	1	.38	.26	4	<1	51
402504		ALASKA	65.82360	165.8750	27	1		072276	1	.38	.26	4	<1	51
403286		ALASKA	65.28330	161.3667	27	1		080476	1	.38	.26	4	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403589		ALASKA	65.20280	160.1100	27	1		080776	1	.38	.26	4	<1	51
403651		ALASKA	65.06220	158.7867	27	1		090876	1	.38	.26	4	<1	51
403911		ALASKA	65.51670	159.8514	27	1		081176	1	.38	.26	4	<1	51
403955		ALASKA	65.86920	160.9389	27	1		081176	1	.38	.26	4	<1	51
404121		ALASKA	67.90330	161.9567	27	1		081376	1	.38	.26	4	<1	51
404145		ALASKA	67.06220	163.0833	29	1		081376	1	.38	.26	4	<1	51
404199		ALASKA	67.70170	162.7833	27	1		081376	1	.38	.26	4	<1	51
404650		ALASKA	67.06440	159.8061	29	1		081776	1	.38	.26	4	<1	51
404732		ALASKA	67.06890	161.8933	27	1		081876	1	.38	.26	4	<1	51
404857		ALASKA	67.27940	161.7311	27	1		081976	1	.38	.26	4	<1	51
404966		ALASKA	67.38170	161.8733	27	1		082076	1	.38	.26	4	<1	51
405474		ALASKA	66.63920	158.7425	29	1		082476	1	.38	.26	4	<1	51
405501		ALASKA	66.72670	158.1400	27	1		082476	1	.38	.26	4	<1	51
406223		ALASKA	66.25170	158.3033	27	1		082776	1	.38	.26	4	<1	51
406409		ALASKA	65.94890	157.7192	27	1		082776	1	.38	.26	4	<1	51
406438		ALASKA	65.67500	158.3708	27	1		082676	1	.38	.26	4	<1	51
406537		ALASKA	65.69080	162.6483	27	1		082876	1	.38	.26	4	<1	51
406688		ALASKA	65.63470	159.8361	27	1		082976	1	.38	.26	4	<1	51
406703		ALASKA	65.84920	159.4611	27	1		082976	1	.38	.26	4	<1	51
406861		ALASKA	65.41390	161.3903	27	1		083076	1	.38	.26	4	<1	51
A34152		ALASKA	63.58130	150.3104	27	1		071877	1	.37	.25	4	<1	38
A34187		ALASKA	63.39550	150.8749	29	1		071877	1	.37	.25	4	<1	38
A34242		ALASKA	63.25560	151.2007	29	1		071877	1	.37	.25	4	<1	38
A34243		ALASKA	63.27430	151.1445	29	1		071877	1	.37	.25	4	<1	38
A34279		ALASKA	63.94500	151.7278	29	1		080477	1	.37	.25	4	<1	38
A34400		ALASKA	63.06720	152.6330	29	1		080777	1	.37	.25	4	<1	38
A42291		ALASKA	62.50040	155.9145	29	1		081977	1	.37	.25	4	<1	28
A42512		ALASKA	62.76180	153.5697	29	1		082077	1	.37	.25	4	<1	28
A42516		ALASKA	62.61590	153.4011	29	1		082077	1	.37	.25	4	<1	28
A42528		ALASKA	62.39470	153.7877	27	1		082777	1	.37	.25	4	<1	28
A42530		ALASKA	62.36030	153.7[illegible]8	27	1		082777	1	.37	.25	4	<1	28
A42591		ALASKA	62.11540	153.3075	27	1		082877	1	.37	.25	4	<1	28
A42782		ALASKA	62.28060	154.4463	27	1		083177	1	.37	.25	4	<1	28
A42918		ALASKA	62.91070	150.4115	29	1		072377	1	.37	.25	4	<1	28
A42994		ALASKA	62.53560	152.5263	29	1		082177	1	.37	.25	4	<1	28
A43246		ALASKA	62.70980	150.9986	27	1		072377	1	.37	.25	4	<1	28
A43352		ALASKA	62.33920	152.8427	27	1		072377	1	.37	.25	4	<1	28
A43486		ALASKA	62.01360	152.5634	29	1		072477	1	.37	.25	4	<1	28
A50471		ALASKA	61.65839	155.9358	29	1		090177	1	.37	.25	4	<1	37
A50531		ALASKA	61.78850	154.0672	27	1		090277	1	.37	.25	4	<1	37
A50538		ALASKA	61.76010	154.5140	29	1		090277	1	.37	.25	4	<1	37
A50539		ALASKA	61.79020	154.5674	29	1		090277	1	.37	.25	4	<1	37
A50601		ALASKA	61.76190	155.1081	27	1		090277	1	.37	.25	4	<1	37
A50609		ALASKA	61.79740	155.1254	27	1		090377	1	.37	.25	4	<1	37
A50611		ALASKA	61.70970	155.2221	29	1		090377	1	.37	.25	4	<1	37
A50714		ALASKA	61.03180	155.9661	29	1		090477	1	.37	.25	4	<1	37
A50716		ALASKA	61.04040	155.8939	29	1		090477	1	.37	.25	4	<1	37
A50816		ALASKA	61.39510	154.6805	29	1		090577	1	.37	.25	4	<1	37
A50858		ALASKA	61.23680	154.3545	29	1		090977	1	.37	.25	4	<1	37
A50859		ALASKA	61.23870	154.3849	29	1		090977	1	.37	.25	4	<1	37
A50943		ALASKA	61.24200	153.7399	27	1		091777	1	.37	.25	4	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
402839		ALASKA	66.43530	164.8931	29	1		073076	1	.37	.25	4	<1	51
402928		ALASKA	65.53750	164.7306	27	1		073176	1	.37	.25	4	<1	51
402999		ALASKA	65.89440	164.2639	27	1		073176	1	.37	.25	4	<1	51
403140		ALASKA	65.79110	163.8583	27	1		080276	1	.37	.25	4	<1	51
403615		ALASKA	65.27170	160.5808	27	1		080976	1	.37	.25	4	<1	51
403732		ALASKA	65.25580	158.8200	27	1		081076	1	.37	.25	4	<1	51
403765		ALASKA	65.32830	159.6750	27	1		081076	1	.37	.25	4	<1	51
403998		ALASKA	66.26670	160.8500	27	1		081276	1	.37	.25	4	<1	51
404094		ALASKA	67.70670	162.5550	29	1		081276	1	.37	.25	4	<1	51
404208		ALASKA	67.20670	163.3500	27	1		081376	1	.37	.25	4	<1	51
404273		ALASKA	67.61390	163.4178	27	1		081376	1	.37	.25	4	<1	51
404427		ALASKA	67.26390	163.4133	27	1		081476	1	.37	.25	4	<1	51
404496		ALASKA	67.03000	160.6367	27	1		081576	1	.37	.25	4	<1	51
404985		ALASKA	67.33000	161.4217	27	1		082076	1	.37	.25	4	<1	51
405186		ALASKA	66.37780	159.3183	29	1		082276	1	.37	.25	4	<1	51
405359		ALASKA	66.87000	158.5322	29	1		082376	1	.37	.25	4	<1	51
406312		ALASKA	66.25500	159.3783	27	1		082776	1	.37	.25	4	<1	51
406484		ALASKA	65.71530	159.0467	27	1		082776	2	.37	.25	4	<1	51
406526		ALASKA	65.77610	162.3542	27	1		082876	1	.37	.25	4	<1	51
406635		ALASKA	65.51170	162.2242	27	1		082976	1	.37	.25	4	<1	51
A34112		ALASKA	63.38150	150.5652	29	1		071677	1	.36	.24	4	<1	38
A34201		ALASKA	63.23980	151.6002	29	1		071877	1	.36	.24	4	<1	38
A34326		ALASKA	63.47480	150.7468	29	1		071677		.36	.24	4	<1	38
A34355		ALASKA	63.36260	152.1167	29	1		080677	1	.36	.24	4	<1	38
A42538		ALASKA	62.43940	153.5217	29	1		082777	1	.36	.24	4	<1	28
A42597		ALASKA	62.14870	153.3690	27	1		082877	1	.36	.24	4	<1	28
A42706		ALASKA	62.30860	155.1919	29	1		082977	1	.36	.24	4	<1	28
A42714		ALASKA	62.10490	154.9374	29	1		083077	1	.36	.24	4	<1	28
A42747		ALASKA	62.01210	154.6585	29	1		083077	1	.36	.24	4	<1	28
A42784		ALASKA	62.26670	154.6305	29	1		083177	1	.36	.24	4	<1	28
A42788		ALASKA	62.23970	154.2821	27	1		083177	1	.36	.24	4	<1	28
A42794		ALASKA	62.16970	154.2093	27	1		083177	1	.36	.24	4	<1	28
A42965		ALASKA	62.88630	152.8482	29	1		082177	1	.36	.24	4	<1	28
A43006		ALASKA	62.78990	152.8162	29	1		082177	1	.36	.24	4	<1	28
A43141		ALASKA	62.13070	151.2011	29	1		072277		.36	.24	4	<1	28
A43397		ALASKA	62.16780	152.7316	29	1		072377	1	.36	.24	4	<1	28
A50540		ALASKA	61.82990	154.5670	29	1		090277	1	.36	.24	4	<1	37
A50554		ALASKA	61.63360	154.3432	29	1		090277	1	.36	.24	4	<1	37
A50567		ALASKA	61.58450	154.3994	29	1		090277	1	.36	.24	4	<1	37
A50626		ALASKA	61.30880	155.4306	29	1		090377	1	.36	.24	4	<1	37
401919		ALASKA	62.93720	145.7563	27	1		072176		.36	.24	4	<1	52
402053		ALASKA	65.06390	166.0833	27	1		070876	1	.36	.24	4	<1	51
402055		ALASKA	65.08060	166.3069	27	1		070876	1	.36	.24	4	<1	51
402520		ALASKA	65.94720	165.7500	27	1		072276	1	.36	.24	4	<1	51
403349		ALASKA	65.18940	161.8000	29	1		080576		.36	.24	4	<1	51
403460		ALASKA	65.88330	161.1533	27	1		080676	1	.36	.24	4	<1	51
403600		ALASKA	65.06000	160.4367	27	1		080976	1	.36	.24	4	<1	51
403751		ALASKA	65.28330	158.8100	27	1		081076	1	.36	.24	4	<1	51
403752		ALASKA	65.29830	158.9300	27	1		081076	1	.36	.24	4	<1	51
403813		ALASKA	65.97030	161.9156	27	1		081076	1	.36	.24	4	<1	51
403967		ALASKA	65.64580	160.3917	27	1		081176	1	.36	.24	4	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
404102		ALASKA	67.83500	162.7867	27	1		081376	1	.36	.24	4	<1	51
404359		ALASKA	67.98670	164.8000	27	1		081476	1	.36	.24	4	<1	51
404433		ALASKA	66.76500	161.6400	29	1		081476	1	.36	.24	4	<1	51
404751		ALASKA	67.14330	161.3078	27	1		081876	1	.36	.24	4	<1	51
404764		ALASKA	67.19670	160.8050	27	1		081876	1	.36	.24	4	<1	51
404933		ALASKA	67.45000	158.5283	27	1		081976	1	.36	.24	4	<1	51
405006		ALASKA	67.45000	161.0750	27	1		082076	1	.36	.24	4	<1	51
405030		ALASKA	67.39830	160.7367	27	1		082076	1	.36	.24	4	<1	51
405113		ALASKA	66.16390	161.3967	27	1		082176	1	.36	.24	4	<1	51
405143		ALASKA	66.63890	161.6250	29	1		082176	1	.36	.24	4	<1	51
405254		ALASKA	66.29080	160.4194	29	1		082276	1	.36	.24	4	<1	51
405281		ALASKA	66.81030	160.5367	27	1		082376	1	.36	.24	4	<1	51
405550		ALASKA	66.38030	158.2000	29	1		082476	1	.36	.24	4	<1	51
405551		ALASKA	66.37220	158.3000	29	1		082476	1	.36	.24	4	<1	51
406026		ALASKA	66.66670	158.5772	29	1		082576	1	.36	.24	4	<1	51
406819		ALASKA	65.80500	160.9233	27	1		083076	1	.36	.24	4	<1	51
406831		ALASKA	65.74670	161.8844	27	1		083076	1	.36	.24	4	<1	51
A34353		ALASKA	63.38740	152.2558	29	1		080677	1	.35	.24	4	<1	38
A34477		ALASKA	63.51870	151.2592	29	1		072077	1	.35	.24	4	<1	38
A34513		ALASKA	63.43140	151.3100	29	1		072077	1	.36	.24	4	<1	38
A34697		ALASKA	63.68660	152.9204	29	1		080877	1	.35	.24	4	<1	38
A42327		ALASKA	62.81550	155.1995	29	1		082077	1	.35	.24	4	<1	28
A42366		ALASKA	62.86860	154.6324	29	1		082077	9	.35	.24	4	<1	28
A42521		ALASKA	62.51560	153.1106	27	1		082177	1	.35	.24	4	<1	28
A42796		ALASKA	62.20430	154.1686	27	1		083177	1	.35	.24	4	<1	28
A42930		ALASKA	62.39390	151.1144	29	1		072377	1	.35	.24	4	<1	28
A43040		ALASKA	62.71670	152.9318	27	1		082277	1	.35	.24	4	<1	28
A43043		ALASKA	62.75280	152.9461	29	1		082277	1	.35	.24	4	<1	28
A43268		ALASKA	62.48810	150.7137	29	1		072377		.35	.24	4	<1	28
A50443		ALASKA	61.97350	154.6219	29	1		083077	1	.35	.24	4	<1	37
A50446		ALASKA	61.91820	154.7779	27	1		083077	1	.35	.24	4	<1	37
A50503		ALASKA	61.73500	155.5545	29	1		090177	1	.35	.24	4	<1	37
A50576		ALASKA	61.86580	154.5565	29	1		090277	1	.35	.24	4	<1	37
A50847		ALASKA	61.15840	154.5462	29	1		090977	1	.35	.24	4	<1	37
A50869		ALASKA	61.35970	154.6325	29	1		090977	1	.35	.24	4	<1	37
A50879		ALASKA	61.04340	154.8802	29	1		090977	1	.35	.24	4	<1	37
A50880		ALASKA	61.01440	154.8823	29	1		090977	1	.35	.24	4	<1	37
A51045		ALASKA	61.03990	153.5719	27	1		091977	1	.35	.24	4	<1	37
400002		ALASKA	66.33380	160.5541	27	1				.35	.24	4	<1	43
400019		ALASKA	66.04380	161.4736	27	1				.35	.24	4	<1	43
400023		ALASKA	66.00410	161.3855	27	1				.35	.24	4	<1	43
400030		ALASKA	66.21250	160.6055	27	1				.35	.24	4	<1	43
400034		ALASKA	66.15050	160.6625	27	1				.35	.24	4	<1	43
400047		ALASKA	66.17160	160.2583	27	1				.35	.24	4	<1	43
400083		ALASKA	66.40500	156.2494	27	1				.35	.24	4	<1	43
400137		ALASKA	66.24220	155.8166	27	1				.35	.24	4	<1	43
400173		ALASKA	65.98770	161.5077	27	1				.35	.24	4	<1	43
400181		ALASKA	65.96520	161.3319	27	1				.35	.24	4	<1	43
400184		ALASKA	65.94550	161.4911	27	1				.35	.24	4	<1	43
400232		ALASKA	65.55130	161.1069	27	1				.35	.24	4	<1	43
400239		ALASKA	65.50130	161.4000	27	1				.35	.24	4	<1	43

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
400288		ALASKA	65.41940	161.1500	27	1				.35	.24	4	<1	43
400294		ALASKA	65.40410	161.1000	27	1				.35	.24	4	<1	43
400303		ALASKA	65.37630	161.3236	27	1				.35	.24	4	<1	43
400309		ALASKA	65.34580	161.3152	27	1				.35	.24	4	<1	43
400311		ALASKA	65.34050	161.1916	27	1				.35	.24	4	<1	43
400315		ALASKA	65.33610	161.2277	27	1				.35	.24	4	<1	43
400395		ALASKA	64.66440	162.6291	27	1				.35	.24	4	<1	43
400396		ALASKA	64.66190	162.6166	27	1				.35	.24	4	<1	43
400416		ALASKA	64.60690	162.7119	27	1				.35	.24	4	<1	43
400418		ALASKA	64.60110	162.7041	27	1				.35	.24	4	<1	43
400437		ALASKA	64.52720	162.6111	27	1				.35	.24	4	<1	43
400475		ALASKA	64.75270	141.2500	27	1				.35	.24	4	<1	43
400485		ALASKA	62.85270	147.5358	27	1				.35	.24	4	<1	43
400497		ALASKA	62.84020	147.4494	27	1				.35	.24	4	<1	43
400555		ALASKA	62.04000	147.8669	27	1				.35	.24	4	<1	43
400588		ALASKA	61.79250	144.3552	27	1				.35	.24	4	<1	43
400637		ALASKA	61.72300	143.8000	27	1				.35	.24	4	<1	43
400672		ALASKA	61.24580	142.6788	27	1				.35	.24	4	<1	43
400686		ALASKA	61.21750	142.6708	27	1				.35	.24	4	<1	43
402369		ALASKA	65.61670	166.9833	27	1		072176	1	.35	.24	4	<1	51
402797		ALASKA	66.34860	165.3417	27	1		072976	1	.35	.24	4	<1	51
403207		ALASKA	65.28330	163.4000	27	1		080276	1	.35	.24	4	<1	51
403290		ALASKA	65.27220	161.8083	27	1		080476	1	.35	.24	4	<1	51
403522		ALASKA	65.42080	160.6750	27	1		080676	1	.35	.24	4	<1	51
403606		ALASKA	65.09670	159.9667	27	1		080976	1	.35	.24	4	<1	51
403703		ALASKA	65.28330	160.3800	27	1		081076	1	.35	.24	4	<1	51
403717		ALASKA	65.20000	159.5417	27	1		081076	1	.35	.24	4	<1	51
403929		ALASKA	65.66250	161.5431	27	1		081176	2	.35	.24	4	<1	51
404016		ALASKA	67.36560	162.1233	27	1		081276	1	.35	.24	4	<1	51
404051		ALASKA	67.23670	162.3900	27	1		081276	1	.35	.24	4	<1	51
404135		ALASKA	67.51000	163.0767	27	1		081376	1	.35	.24	4	<1	51
404213		ALASKA	67.32060	163.0550	27	1		081376	1	.35	.24	4	<1	51
404214		ALASKA	67.36670	163.0967	29	1		081376	1	.35	.24	4	<1	51
404216		ALASKA	67.40670	163.1439	27	1		081376	1	.35	.24	4	<1	51
404220		ALASKA	67.44670	163.1017	29	1		081376	1	.35	.24	4	<1	51
404428		ALASKA	66.76250	161.8083	29	1		081476	1	.35	.24	4	<1	51
404486		ALASKA	66.72440	161.7633	27	1		081476	1	.35	.24	4	<1	51
404969		ALASKA	67.33920	161.7100	27	1		082076	1	.35	.24	4	<1	51
404976		ALASKA	67.47860	161.4961	27	1		082076	1	.35	.24	4	<1	51
404993		ALASKA	67.36170	161.2700	27	1		082076	1	.35	.24	4	<1	51
405411		ALASKA	66.72670	159.4850	29	1		082376	1	.35	.24	4	<1	51
406194		ALASKA	66.08830	158.0625	27	1		082676	1	.35	.24	4	<1	51
406313		ALASKA	66.25670	159.4350	27	1		082776	1	.35	.24	4	<1	51
406550		ALASKA	65.73000	163.00000	29	1		082876	1	.35	.24	4	<1	51
406585		ALASKA	65.57670	162.8794	27	1		082976	1	.35	.24	4	<1	51
406691		ALASKA	65.58750	160.1444	27	1		082976	1	.35	.24	4	<1	51
406754		ALASKA	65.93140	158.5736	27	1		083076	1	.35	.24	4	<1	51
A34123		ALASKA	63.36900	151.5096	29	1		071677	1	.34	.23	3	<1	38
A34287		ALASKA	63.86360	151.1109	29	1		080477	1	.34	.23	3	<1	38
A34483		ALASKA	63.46440	151.9250	29	1		072077	1	.34	.23	3	<1	38
A34517		ALASKA	63.63600	151.1967	29	1		072077	1	.34	.23	3	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A34522		ALASKA	63.69670	150.9224	27	1		072077	1	.34	.23	3	<1	38
A34654		ALASKA	63.94230	152.2454	27	1		080777	1	.34	.23	3	<1	38
A34679		ALASKA	63.62690	152.7105	29	1		080877	1	.34	.23	3	<1	38
A42372		ALASKA	62.57150	153.5221	27	1		082177	1	.34	.23	3	<1	38
A42480		ALASKA	62.69330	153.7472	29	1		082077	1	.34	.23	3	<1	28
A42566		ALASKA	62.38190	153.0523	27	1		082777	1	.34	.23	3	<1	28
A42963		ALASKA	62.91840	152.9813	27	1		082177	1	.34	.23	3	<1	28
A42986		ALASKA	62.72890	152.3663	27	1		082177	1	.34	.23	3	<1	28
A43136		ALASKA	62.00850	151.1389	27	1		072277	1	.34	.23	3	<1	28
A43294		ALASKA	62.48220	151.9130	29	1		072477	1	.34	.23	3	<1	28
A50453		ALASKA	61.92780	154.6330	29	1		083077	1	.34	.23	3	<1	28
A50579		ALASKA	61.79750	154.7643	29	1		090277	1	.34	.23	3	<1	37
A50581		ALASKA	61.76390	154.7717	27	1		090277	1	.34	.23	3	<1	37
A50629		ALASKA	61.23960	155.3368	29	1		090377	1	.34	.23	3	<1	37
A50641		ALASKA	61.28610	155.5035	29	1		090477	1	.34	.23	3	<1	37
A50753		ALASKA	61.43040	154.3576	29	1		090577	1	.34	.23	3	<1	37
A50807		ALASKA	61.35580	155.0799	29	1		090477	1	.34	.23	3	<1	37
A50810		ALASKA	61.23970	155.0290	29	1		090477	1	.34	.23	3	<1	37
A51015		ALASKA	61.18740	153.6707	29	1		091977	1	.34	.23	3	<1	37
402340		ALASKA	65.82780	167.0694	27	1		071976	1	.34	.23	3	<1	51
402495		ALASKA	65.98330	166.0542	27	1		072276	1	.34	.23	3	<1	51
402687		ALASKA	66.04830	165.0464	29	1		072776	1	.34	.23	3	<1	51
403050		ALASKA	66.08080	163.8000	29	1		080176	1	.34	.23	3	<1	51
403205		ALASKA	65.33580	163.6081	27	1		080276	1	.34	.23	3	<1	51
403320		ALASKA	65.21250	163.1847	27	1		080476	1	.34	.23	3	<1	51
403872		ALASKA	65.45670	158.0958	27	1		081176	1	.34	.23	3	<1	51
404054		ALASKA	67.05530	162.5667	29	1		081276	1	.34	.23	3	<1	51
404211		ALASKA	67.24500	163.0800	27	1		081376	1	.34	.23	3	<1	51
404265		ALASKA	67.81170	163.3633	27	1		081376	1	.34	.23	3	<1	51
404519		ALASKA	66.88670	161.4667	29	1		081576	1	.34	.23	3	<1	51
404798		ALASKA	67.46330	159.9200	27	1		081876	1	.34	.23	3	<1	51
404970		ALASKA	67.34310	161.6208	27	1		082076	1	.34	.23	3	<1	51
406199		ALASKA	66.19440	158.2639	27	1		082676	1	.34	.23	3	<1	51
406324		ALASKA	66.24860	159.6319	27	1		082776	1	.34	.23	3	<1	51
406393		ALASKA	65.92080	162.6167	27	1		082876	1	.34	.23	3	<1	51
406502		ALASKA	65.92640	162.3317	27	1		082876	1	.34	.23	3	<1	51
406532		ALASKA	65.81110	162.4931	27	1		082876	1	.34	.23	3	<1	51
406563		ALASKA	65.63750	163.0567	27	1		082976	1	.34	.23	3	<1	51
406614		ALASKA	65.51060	162.4667	27	1		082976	1	.34	.23	3	<1	51
406743		ALASKA	65.96110	158.7361	27	1		083076	1	.34	.23	3	<1	51
406769		ALASKA	65.83750	158.7139	27	1		083076	1	.34	.23	3	<1	51
A34120		ALASKA	63.40020	151.4201	29	1		071677	1	.33	.22	3	<1	38
A34121		ALASKA	63.38080	151.4280	29	1		071677	1	.33	.22	3	<1	38
A34124		ALASKA	63.35830	151.6045	29	1		071677	1	.33	.22	3	<1	38
A34176		ALASKA	63.78910	150.2194	27	1		071877	1	.33	.22	3	<1	38
A34335		ALASKA	63.44970	150.2553	27	1		071677		.33	.22	3	<1	38
A34346		ALASKA	63.37400	152.9775	29	1		080677	1	.33	.22	3	<1	38
A34348		ALASKA	63.37750	152.7433	29	1		080677	1	.33	.22	3	<1	38
A34454		ALASKA	63.56460	152.1863	29	1		071977	1	.33	.22	3	<1	38
A34672		ALASKA	63.53320	152.7216	29	1		080777	1	.33	.22	3	<1	38
A34673		ALASKA	63.45240	152.9750	29	1		080877	1	.33	.22	3	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A42267		ALASKA	62.92530	154.9213	29	1		081977	1	.33	.22	3	<1	28
A42373		ALASKA	62.57720	153.5152	27	1		082177	1	.33	.22	3	<1	28
A42429		ALASKA	62.78670	154.5731	29	1		082077	9	.33	.22	3	<1	28
A42453		ALASKA	62.78070	154.4040	29	1		082077	9	.33	.22	3	<1	28
A42454		ALASKA	62.76730	154.3788	29	1		082077	1	.33	.22	3	<1	28
A42725		ALASKA	62.01270	154.8962	29	1		083077	1	.33	.22	3	<1	28
A42732		ALASKA	62.21630	155.1674	29	1		083077	1	.33	.22	3	<1	28
A42733		ALASKA	62.21960	155.2550	29	1		083077	1	.33	.22	3	<1	28
A42754		ALASKA	62.32170	154.3394	27	1		083177	1	.33	.22	3	<1	28
A42777		ALASKA	62.30800	154.1521	27	1		083177	1	.33	.22	3	<1	28
A42998		ALASKA	62.53350	152.8313	27	1		082177	1	.33	.22	3	<1	28
A43033		ALASKA	62.78160	152.6281	27	1		082177	1	.33	.22	3	<1	28
A43129		ALASKA	62.04590	150.7465	29	1		072277	1	.33	.22	3	<1	28
A43238		ALASKA	62.56630	150.8071	29	1		072377	1	.33	.22	3	<1	28
A43259		ALASKA	62.50090	151.0501	29	1		072377	1	.33	.22	3	<1	28
A43446		ALASKA	62.62890	151.6806	27	1		072477	1	.33	.22	3	<1	28
A50428		ALASKA	61.97340	155.1017	27	1		083077	1	.33	.22	3	<1	37
A50448		ALASKA	61.93980	154.9037	29	1		083077	1	.33	.22	3	<1	37
A50504		ALASKA	61.72690	155.5832	29	1		090177	1	.33	.22	3	<1	37
A50505		ALASKA	61.67500	155.6133	29	1		090177	1	.33	.22	3	<1	37
A50552		ALASKA	61.66210	154.4085	29	1		090277	1	.33	.22	3	<1	37
A50632		ALASKA	61.19670	155.3723	27	1		090377	1	.33	.22	3	<1	37
A50634		ALASKA	61.13780	155.3821	29	1		090377	1	.33	.22	3	<1	37
A50837		ALASKA	61.09930	154.1815	27	1		090977	1	.33	.22	3	<1	37
A50838		ALASKA	61.09850	154.1490	27	1		090977	1	.33	.22	3	<1	37
A50839		ALASKA	61.09670	154.0149	29	1		090977	1	.33	.22	3	<1	37
A50841		ALASKA	61.10180	153.8598	29	1		090977	1	.33	.22	3	<1	37
402584		ALASKA	65.90280	165.3628	27	1		072676	1	.33	.22	3	<1	51
402619		ALASKA	66.08190	165.9878	27	1		072676	1	.33	.22	3	<1	51
402977		ALASKA	66.42000	164.4550	29	1		073176	1	.33	.22	3	<1	51
403008		ALASKA	65.93330	164.1653	29	1		080176	1	.33	.22	3	<1	51
403158		ALASKA	65.76420	164.6500	27	1		080276	1	.33	.22	3	<1	51
403806		ALASKA	65.86940	161.9333	27	1		081076	1	.33	.22	3	<1	51
403842		ALASKA	65.49000	159.3975	27	1		081176	1	.33	.22	3	<1	51
403908		ALASKA	65.51530	159.5194	27	1		081176	1	.33	.22	3	<1	51
403954		ALASKA	65.90970	160.9472	27	1		081176	1	.33	.22	3	<1	51
404244		ALASKA	67.97000	163.2067	27	1		081376	1	.33	.22	3	<1	51
404247		ALASKA	67.93330	163.4231	27	1		081376	1	.33	.22	3	<1	51
404425		ALASKA	67.33500	163.3694	27	1		081476	2	.33	.22	3	<1	51
404611		ALASKA	67.21670	158.3833	29	1		081676	1	.33	.22	3	<1	51
404754		ALASKA	67.14780	161.1567	27	1		081876	1	.33	.22	3	<1	51
404832		ALASKA	67.54670	159.4167	27	1		081876	1	.33	.22	3	<1	51
404846		ALASKA	67.36000	159.8333	27	1		081876	1	.33	.22	3	<1	51
404883		ALASKA	67.22000	159.9650	27	1		081976	1	.33	.22	3	<1	51
404999		ALASKA	67.54000	161.3233	27	1		082076	1	.33	.22	3	<1	51
405072		ALASKA	66.40830	161.8300	29	1		082176	1	.33	.22	3	<1	51
405189		ALASKA	66.41500	159.2517	29	1		082276	1	.33	.22	3	<1	51
405248		ALASKA	66.32670	160.5625	29	1		082276	1	.33	.22	3	<1	51
405525		ALASKA	66.55640	158.1656	29	1		082476	1	.33	.22	3	<1	51
405566		ALASKA	66.72080	159.3625	29	1		082576	1	.33	.22	3	<1	51
406156		ALASKA	66.48250	158.5006	27	1		082676	1	.33	.22	3	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
406288		ALASKA	66.02000	159.5786	27	1		082776	1	.33	.22	3	<1	51
406302		ALASKA	66.36330	159.5186	29	1		082776	1	.33	.22	3	<1	51
406359		ALASKA	66.15670	160.1933	27	1		082776	1	.33	.22	3	<1	51
406519		ALASKA	65.69330	162.0825	27	1		082876	1	.33	.22	3	<1	51
406707		ALASKA	65.81830	159.2300	27	1		082976	1	.33	.22	3	<1	51
406832		ALASKA	65.71390	161.9722	27	1		083076	1	.33	.22	3	<1	51
406836		ALASKA	65.67780	161.6625	27	1		083076	1	.33	.22	3	<1	51
A34250		ALASKA	63.39910	150.5868	27	1		071877	1	.32	.22	3	<1	38
A34261		ALASKA	63.29520	150.5422	27	1		071877	1	.32	.22	3	<1	38
A34372		ALASKA	63.00550	152.2566	29	1		080677	1	.32	.22	3	<1	38
A34492		ALASKA	63.46660	152.2545	29	1		072077	1	.32	.22	3	<1	38
A34622		ALASKA	63.70720	152.2372	29	1		080777	1	.32	.22	3	<1	38
A42237		ALASKA	62.67970	153.1897	27	1		080977	1	.32	.22	3	<1	38
A42309		ALASKA	62.80580	155.5118	29	1		081977	1	.32	.22	3	<1	28
A42446		ALASKA	62.69970	154.3076	29	1		082077	9	.32	.22	3	<1	28
A42448		ALASKA	62.70160	154.3612	29	1		082077	9	.32	.22	3	<1	28
A42488		ALASKA	62.87730	153.8804	29	1		082077	1	.32	.22	3	<1	28
A42499		ALASKA	62.96000	154.3796	29	1		082077	1	.32	.22	3	<1	28
A42501		ALASKA	62.96960	154.1732	29	1		082077	1	.32	.22	3	<1	28
A42567		ALASKA	62.36390	153.0215	27	1		082777	1	.32	.22	3	<1	28
A42872		ALASKA	62.44810	150.0529	29	1		072377	1	.32	.22	3	<1	28
A42922		ALASKA	62.43940	150.3554	29	1		072377	1	.32	.22	3	<1	28
A42928		ALASKA	62.36670	151.0064	29	1		072377	1	.32	.22	3	<1	28
A42988		ALASKA	62.67110	152.4019	27	1		082177	1	.32	.22	3	<1	28
A43017		ALASKA	62.85680	152.4377	29	1		082177	1	.32	.22	3	<1	28
A43078		ALASKA	62.19690	151.0372	29	1		072277	1	.32	.22	3	<1	28
A43400		ALASKA	62.17260	152.8192	29	1		072377	1	.32	.22	3	<1	28
A43409		ALASKA	62.15090	152.8189	29	1		072377	1	.32	.22	3	<1	28
A50412		ALASKA	61.70920	153.1440	29	1		082877	1	.32	.22	3	<1	37
A50416		ALASKA	61.76070	153.3136	29	1		082877	1	.32	.22	3	<1	37
A50458		ALASKA	61.92710	155.3916	27	1		083077	1	.32	.22	3	<1	37
A50624		ALASKA	61.34220	155.3359	29	1		090377	1	.32	.22	3	<1	37
A50625		ALASKA	61.30870	155.3313	29	1		090377	1	.32	.22	3	<1	37
A50674		ALASKA	61.19760	155.5697	29	1		090477	1	.32	.22	3	<1	37
A50733		ALASKA	61.32730	154.7738	29	1		090577	1	.32	.22	3	<1	37
A50782		ALASKA	61.21640	155.2596	27	1		090477	1	.32	.22	3	<1	37
A50817		ALASKA	61.36880	154.7194	29	1		090577	1	.32	.22	3	<1	37
A50826		ALASKA	61.04600	155.1946	29	1		090977	1	.32	.22	3	<1	37
A50854		ALASKA	61.16470	154.2443	27	1		090977	1	.32	.22	3	<1	37
A50932		ALASKA	61.02250	154.8434	29	1		091777		.32	.22	3	<1	37
A50983		ALASKA	61.66110	153.5177	27	1		091777	1	.32	.22	3	<1	37
A50984		ALASKA	61.64650	153.5150	27	1		091777	1	.32	.22	3	<1	37
A50986		ALASKA	61.62510	153.5498	27	1		091777	1	.32	.22	3	<1	37
A50987		ALASKA	61.70380	153.4569	29	1		091777	1	.32	.22	3	<1	37
402151		ALASKA	65.04250	165.6167	27	1		071676	1	.32	.22	3	<1	51
402206		ALASKA	65.16670	165.4083	27	1		071776	1	.32	.22	3	<1	51
402215		ALASKA	65.29720	165.1083	29	1		071876	1	.32	.22	3	<1	51
402241		ALASKA	65.53060	165.7194	29	1		071876	1	.32	.22	3	<1	51
4 2333		ALASKA	65.61390	167.2500	27	1		071976	1	.32	.22	3	<1	51
4 2576		ALASKA	65.78250	165.0494	27	1		072676	1	.32	.22	3	<1	51
402781		ALASKA	65.88610	164.7333	27	1		072976	1	.32	.22	3	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402811		ALASKA	66.20690	164.8708	29	1		072976	1	.32	.22	3	<1	51
402848		ALASKA	66.57080	164.3556	29	1		073076	1	.32	.22	3	<1	51
402849		ALASKA	66.56810	164.2556	29	1		073076	1	.32	.22	3	<1	51
402877		ALASKA	65.49720	164.3472	27	1		073176	1	.32	.22	3	<1	51
402945		ALASKA	65.38330	163.2428	29	1		073176	1	.32	.22	3	<1	51
403034		ALASKA	66.38060	163.9472	29	1		070176	1	.32	.22	3	<1	51
403611		ALASKA	65.02920	159.9433	27	1		080976	1	.32	.22	3	<1	51
403689		ALASKA	65.09610	159.2400	27	1		080976	1	.32	.22	3	<1	51
403702		ALASKA	65.27080	160.4367	27	1		081076	1	.32	.22	3	<1	51
403795		ALASKA	65.53750	161.7667	27	1		081076	1	.32	.22	3	<1	51
403800		ALASKA	65.71810	161.8131	27	1		081076	1	.32	.22	3	<1	51
403914		ALASKA	65.50830	161.2306	27	1		081176	1	.32	.22	3	<1	51
403969		ALASKA	65.51250	161.3347	27	1		081176	1	.32	.22	3	<1	51
403991		ALASKA	66.21670	161.0967	29	1		081276	1	.32	.22	3	<1	51
404082		ALASKA	67.45000	162.5067	29	1		081276	1	.32	.22	3	<1	51
404330		ALASKA	67.70670	164.0433	27	1		081476	1	.32	.22	3	<1	51
404410		ALASKA	67.66580	163.7778	27	1		081476	1	.32	.22	3	<1	51
404708		ALASKA	67.13830	159.6128	27	1		081776	1	.32	.22	3	<1	51
404946		ALASKA	67.36330	158.6961	27	1		081976	1	.32	.22	3	<1	51
404963		ALASKA	67.36000	161.9300	27	1		082076	1	.32	.22	3	<1	51
405119		ALASKA	66.01390	160.7833	27	1		082176	1	.32	.22	3	<1	51
405128		ALASKA	66.28720	160.5967	29	1		082176	1	.32	.22	3	<1	51
405141		ALASKA	66.67060	161.5333	29	1		082176	1	.32	.22	3	<1	51
405168		ALASKA	66.55390	159.2717	29	1		082276	1	.32	.22	3	<1	51
405387		ALASKA	66.79830	159.5700	29	1		082376	1	.32	.22	3	<1	51
405468		ALASKA	66.60420	158.9300	29	1		082476	1	.32	.22	3	<1	51
405469		ALASKA	66.60720	158.9833	29	1		082476	1	.32	.22	3	<1	51
406015		ALASKA	66.81080	158.2989	29	1		082576	1	.32	.22	3	<1	51
406224		ALASKA	66.24670	158.2000	27	1		082776	1	.32	.22	3	<1	51
406282		ALASKA	66.06330	159.3600	27	1		082776	1	.32	.22	3	<1	51
406523		ALASKA	65.76000	162.2861	27	1		082876	1	.32	.22	3	<1	51
406647		ALASKA	65.71530	160.0792	27	1		082976	1	.32	.22	3	<1	51
406699		ALASKA	65.75690	159.4278	27	1		082976	1	.32	.22	3	<1	51
406748		ALASKA	65.95330	158.4617	27	1		083076	1	.32	.22	3	<1	51
406798		ALASKA	65.86670	160.4217	27	1		083076	1	.32	.22	3	<1	51
406845		ALASKA	65.57780	161.7222	27	1		083076	1	.32	.22	3	<1	51
406847		ALASKA	65.58330	161.8856	27	1		083076	1	.32	.22	3	<1	51
A34127		ALASKA	63.31370	151.8754	29	1		071677	1	.31	.21	3	<1	38
A34128		ALASKA	63.28440	152.0041	29	1		071677	1	.31	.21	3	<1	38
A34142		ALASKA	63.40420	151.0485	29	1		071677	1	.31	.21	3	<1	38
A34143		ALASKA	63.41380	150.9157	29	1		071677	1	.31	.21	3	<1	38
A34165		ALASKA	63.06180	150.2657	29	1		071877	1	.31	.21	3	<1	38
A34229		ALASKA	63.07830	151.8425	29	1		071877	1	.31	.21	3	<1	38
A34233		ALASKA	63.14410	151.7738	29	1		071877	1	.31	.21	3	<1	38
A34293		ALASKA	63.87670	151.4319	29	1		080477	1	.31	.21	3	<1	38
A34435		ALASKA	63.80220	150.3221	29	1		071977	1	.31	.21	3	<1	38
A34488		ALASKA	63.46280	152.0648	29	1		072077	1	.31	.21	3	<1	38
A34512		ALASKA	63.44670	151.2689	29	1		072077	1	.31	.21	3	<1	38
A34555		ALASKA	63.91770	150.7825	29	1		072277	1	.31	.21	3	<1	38
A34557		ALASKA	63.96040	150.7892	29	1		072277	1	.31	.21	3	<1	38
A34571		ALASKA	63.40160	152.8569	29	1		080777	1	.31	.21	3	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A34642		ALASKA	63.87700	152.8528	29	1		080777	1	.31	.21	3	<1	38
A34684		ALASKA	63.70920	152.6308	29	1		080877	1	.31	.21	3	<1	38
A34685		ALASKA	63.74310	152.6440	29	1		080877	1	.31	.21	3	<1	38
A42674		ALASKA	62.31910	155.0302	29	1		082977	1	.31	.21	3	<1	38
A42709		ALASKA	62.23860	155.0758	29	1		082977	1	.31	.21	3	<1	28
A42726		ALASKA	62.02010	154.8241	29	1		083077	1	.31	.21	3	<1	28
A42730		ALASKA	62.15140	154.8082	29	1		083077	1	.31	.21	3	<1	28
A42839		ALASKA	62.20960	155.8811	27	1		083177	1	.31	.21	3	<1	28
A42902		ALASKA	62.71080	150.4081	29	1		072377	1	.31	.21	3	<1	28
A42903		ALASKA	62.64860	150.4202	29	1		072377	1	.31	.21	3	<1	28
A43066		ALASKA	62.27320	150.6908	29	1		072277	1	.31	.21	3	<1	28
A43111		ALASKA	62.19120	150.2282	29	1		072277	1	.31	.21	3	<1	28
A43177		ALASKA	62.39260	151.8626	29	1		072377	1	.31	.21	3	<1	28
A43210		ALASKA	62.34610	151.9356	29	1		072377	1	.31	.21	3	<1	28
A43223		ALASKA	62.61480	150.7173	29	1		072377	1	.31	.21	3	<1	28
A43420		ALASKA	62.04370	151.3424	29	1		072377	1	.31	.21	3	<1	28
A50434		ALASKA	61.90060	155.2335	27	1		083077	1	.31	.21	3	<1	37
A50462		ALASKA	61.87190	155.5581	27	1		090177	1	.31	.21	3	<1	37
A50464		ALASKA	61.81320	155.5835	27	1		090177	1	.31	.21	3	<1	37
A50487		ALASKA	61.93440	155.9049	29	1		090177	1	.31	.21	3	<1	37
A50488		ALASKA	61.98370	155.9053	29	1		090177	1	.31	.21	3	<1	37
A50646		ALASKA	61.57830	155.3787	29	1		090477	1	.31	.21	3	<1	37
A50764		ALASKA	61.44440	154.2384	29	1		090577	1	.31	.21	3	<1	37
A50776		ALASKA	61.08820	155.2823	29	1		090477	1	.31	.21	3	<1	37
A50964		ALASKA	61.59640	153.1281	27	1		091777	1	.31	.21	3	<1	37
A50980		ALASKA	61.66290	153.3970	29	1		091777	1	.31	.21	3	<1	37
A51004		ALASKA	61.01590	154.3598	29	1		091777	1	.31	.21	3	<1	37
402330		ALASKA	65.56000	167.2500	27	1		071976	1	.31	.21	3	<1	51
402725		ALASKA	65.72780	164.0972	29	1		072876	2	.31	.21	3	<1	51
403391		ALASKA	65.12500	161.9500	27	1		080576	1	.31	.21	3	<1	51
403428		ALASKA	65.03330	161.7233	27	1		080576	1	.31	.21	3	<1	51
403518		ALASKA	65.40750	161.0428	27	1		080676	1	.31	.21	3	<1	51
403715		ALASKA	65.18330	159.7317	27	1		081076	1	.31	.21	3	<1	51
403716		ALASKA	65.20330	159.6389	27	1		081076	1	.31	.21	3	<1	51
403750		ALASKA	65.28750	158.7467	27	1		081076	1	.31	.21	3	<1	51
403918		ALASKA	65.54720	161.1958	27	1		081176	1	.31	.21	3	<1	51
404131		ALASKA	67.57330	162.8633	27	1		081376	1	.31	.21	3	<1	51
404455		ALASKA	66.75330	160.4567	27	1		081476	1	.31	.21	3	<1	51
404715		ALASKA	67.17670	159.9417	27	1		081776	1	.31	.21	3	<1	51
404909		ALASKA	67.46080	158.1428	27	1		081976	1	.31	.21	3	<1	51
404914		ALASKA	67.40830	158.0583	27	1		081976	1	.31	.21	3	<1	51
405120		ALASKA	66.01530	160.7486	27	1		082176	1	.31	.21	3	<1	51
405197		ALASKA	66.49030	159.5417	29	1		082276	1	.31	.21	3	<1	51
405227		ALASKA	66.36670	159.8500	29	1		082276	1	.31	.21	3	<1	51
405389		ALASKA	66.76220	159.6917	29	1		082376	1	.31	.21	3	<1	51
405430		ALASKA	66.40390	158.8050	29	1		082476	1	.31	.21	3	<1	51
405452		ALASKA	66.54640	158.6419	29	1		082476	1	.31	.21	3	<1	51
405463		ALASKA	66.56470	158.6700	29	1		082476	1	.31	.21	3	<1	51
406517		ALASKA	65.73610	162.1033	27	1		082876	1	.31	.21	3	<1	51
406594		ALASKA	65.62080	162.6583	29	1		082976	1	.31	.21	3	<1	51
406835		ALASKA	65.72640	161.6222	27	1		083076	1	.31	.21	3	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
406852		ALASKA	65.50670	161.6661	27	1		083076	1	.31	.21	3	<1	51
A34183		ALASKA	63.59000	150.5299	27	1		071877	1	.30	.20	3	<1	38
A34259		ALASKA	63.31730	150.5953	27	1		071877	1	.30	.20	3	<1	38
A34349		ALASKA	63.37060	152.6973	27	1		080677	1	.30	.20	3	<1	38
A34518		ALASKA	63.64720	151.0814	29	1		072077	1	.30	.20	3	<1	38
A34525		ALASKA	63.76230	150.9868	29	1		072077	1	.30	.20	3	<1	38
A34592		ALASKA	63.62530	152.1595	29	1		080777	1	.30	.20	3	<1	38
A34649		ALASKA	63.91970	152.5137	29	1		080777	1	.30	.20	3	<1	38
A42422		ALASKA	62.44170	154.2104	29	1		082277	1	.30	.20	3	<1	28
A42518		ALASKA	62.61020	153.2926	29	1		082077	1	.30	.20	3	<1	28
A42580		ALASKA	62.04800	153.1757	27	1		082877	1	.30	.20	3	<1	28
A42586		ALASKA	62.04610	153.2889	27	1		082877	1	.30	.20	3	<1	28
A42953		ALASKA	62.98460	152.4771	29	1		082177	1	.30	.20	3	<1	28
A43184		ALASKA	62.39800	152.1735	29	1		072377	1	.30	.20	3	<1	28
A43283		ALASKA	62.43080	150.8705	29	1		072477	1	.30	.20	3	<1	28
A43466		ALASKA	62.40410	150.9911	29	1		072477	1	.30	.20	3	<1	28
A50393		ALASKA	61.89790	153.4144	29	1		082877	1	.30	.20	3	<1	37
A50483		ALASKA	61.88240	155.8129	29	1		090177	1	.30	.20	3	<1	37
A50486		ALASKA	61.88260	155.8801	29	1		090177	1	.30	.20	3	<1	37
A50592		ALASKA	61.65690	155.1745	29	1		090277	1	.30	.20	3	<1	37
A50656		ALASKA	61.59300	155.8588	29	1		090477	1	.30	.20	3	<1	37
A50670		ALASKA	61.37470	155.6109	29	1		090477	1	.30	.20	3	<1	37
A50934		ALASKA	61.05320	154.6132	29	1		091777	1	.30	.20	3	<1	37
A50936		ALASKA	61.04970	154.4214	29	1		091777	1	.30	.20	3	<1	37
A51010		ALASKA	61.00700	153.7809	27	1		091977	1	.30	.20	3	<1	37
400038		ALASKA	66.11250	160.8944	27	1				.30	.20	3	<1	43
400077		ALASKA	66.29080	157.2250	27	1				.30	.20	3	<1	43
400139		ALASKA	66.21940	155.8333	27	1				.30	.20	3	<1	43
400167		ALASKA	65.10830	162.3111	27	1				.30	.20	3	<1	43
400188		ALASKA	65.94660	161.4013	27	1				.30	.20	3	<1	43
400200		ALASKA	65.70970	161.6486	27	1				.30	.20	3	<1	43
400207		ALASKA	65.64660	161.6500	27	1				.30	.20	3	<1	43
400256		ALASKA	65.45130	161.4527	27	1				.30	.20	3	<1	43
400289		ALASKA	65.41250	161.1861	27	1				.30	.20	3	<1	43
400296		ALASKA	65.38470	161.3166	27	1				.30	.20	3	<1	43
400419		ALASKA	64.58970	162.6833	27	1				.30	.20	3	<1	43
400470		ALASKA	64.37910	162.6750	27	1				.30	.20	3	<1	43
400597		ALASKA	61.60770	144.8750	27	1				.30	.20	3	<1	43
400673		ALASKA	61.24160	142.6444	27	1				.30	.20	3	<1	43
401793		ALASKA	62.93050	147.2238	29	1		072076		.30	.20	3	<1	52
402033		ALASKA	65.45000	166.0917	27	1		070776	1	.30	.20	3	<1	51
402062		ALASKA	65.14170	166.2375	27	1		070876	1	.30	.20	3	<1	51
402368		ALASKA	65.57500	166.8653	29	1		072176	1	.30	.20	3	<1	51
402586		ALASKA	65.97030	165.4800	27	1		072676	1	.30	.20	3	<1	51
402644		ALASKA	66.02830	166.3250	29	1		072676	1	.30	.20	3	<1	51
402778		ALASKA	65.50420	164.1333	29	1		072876	1	.30	.20	3	<1	51
402952		ALASKA	65.84580	164.4233	27	1		073176	1	.30	.20	3	<1	51
403165		ALASKA	65.29310	164.2833	29	1		080276	1	.30	.20	3	<1	51
403186		ALASKA	65.05670	163.7767	27	1		080276	1	.30	.20	3	<1	51
403278		ALASKA	65.42190	161.8261	27	1		080476	1	.30	.20	3	<1	51
403385		ALASKA	65.12000	161.3667	27	1		080576	1	.30	.20	3	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403405		ALASKA	65.07030	162.5856	27	1		080576	1	.30	.20	3	<1	51
403432		ALASKA	65.01560	161.3333	27	1		080576	1	.30	.20	3	<1	51
403549		ALASKA	65.36670	159.2067	27	1		080676	1	.30	.20	3	<1	51
403552		ALASKA	65.38750	159.5561	27	1		080676	1	.30	.20	3	<1	51
403594		ALASKA	65.18610	161.1000	27	1		080976	1	.30	.20	3	<1	51
403753		ALASKA	65.27000	159.0567	27	1		081076	1	.30	.20	3	<1	51
404046		ALASKA	67.46670	162.4033	27	1		081276	1	.30	.20	3	<1	51
404089		ALASKA	67.57330	162.4400	27	1		081276	1	.30	.20	3	<1	51
404299		ALASKA	67.24440	163.3931	27	1		081476	1	.30	.20	3	<1	51
404558		ALASKA	66.92750	161.0233	29	1		081676	1	.30	.20	3	<1	51
404691		ALASKA	67.06610	159.0356	27	1		081776	1	.30	.20	3	<1	51
404767		ALASKA	67.27170	160.7172	27	1		081876	1	.30	.20	3	<1	51
404898		ALASKA	67.23170	158.8278	27	1		081976	1	.30	.20	3	<1	51
404984		ALASKA	67.35940	161.5067	27	1		082076	1	.30	.20	3	<1	51
404989		ALASKA	67.43610	161.4733	27	1		082076	1	.30	.20	3	<1	51
405070		ALASKA	66.50670	161.8517	29	1		082176	1	.30	.20	3	<1	51
405320		ALASKA	66.95000	158.4811	29	1		082376	1	.30	.20	3	<1	51
405358		ALASKA	66.84420	158.5753	27	1		082376	1	.30	.20	3	<1	51
405482		ALASKA	66.68890	158.9986	29	1		082476	1	.30	.20	3	<1	51
406018		ALASKA	66.66670	158.3061	29	2		082576	1	.30	.20	3	<1	51
406329		ALASKA	66.19390	159.7403	27	1		082776	1	.30	.20	3	<1	51
406344		ALASKA	66.01670	160.0667	27	1		082776	1	.30	.20	3	<1	51
406404		ALASKA	65.75330	157.9600	27	1		082776	1	.30	.20	3	<1	51
406826		ALASKA	65.83920	161.6550	27	1		083076	1	.30	.20	3	<1	51
406850		ALASKA	65.53060	161.7333	27	1		083076	1	.30	.20	3	<1	51
406862		ALASKA	65.41000	161.4556	27	1		083076	1	.30	.20	3	<1	51
A34169		ALASKA	63.67800	150.0312	29	1		071877	1	.29	.20	3	<1	38
A34236		ALASKA	63.16990	151.5260	27	1		071877	1	.29	.20	3	<1	38
A34241		ALASKA	63.22410	151.3438	29	1		071877	1	.29	.20	3	<1	38
A34248		ALASKA	63.40000	150.7855	29	1		071877	1	.29	.20	3	<1	38
A34409		ALASKA	63.19230	152.8802	29	1		080777	1	.29	.20	3	<1	38
A34411		ALASKA	63.28180	152.8423	29	1		080777	1	.29	.20	3	<1	38
A34412		ALASKA	63.23510	152.7728	29	1		080777	1	.29	.20	3	<1	38
A34500		ALASKA	63.41670	151.9107	29	1		072077	1	.29	.20	3	<1	38
A34502		ALASKA	63.44160	151.8100	29	1		072077	1	.29	.20	3	<1	38
A34505		ALASKA	63.41200	151.6105	29	1		072077	1	.29	.20	3	<1	38
A34536		ALASKA	63.97830	150.9455	29	1		072077	1	.29	.20	3	<1	38
A42803		ALASKA	62.21490	153.8321	27	1		083177	1	.29	.20	3	<1	38
A42906		ALASKA	62.49210	150.4029	29	1		072377	1	.29	.20	3	<1	28
A42972		ALASKA	62.91340	152.5530	29	1		082177	1	.29	.20	3	<1	28
A42981		ALASKA	62.79270	152.2147	27	1		082177	1	.29	.20	3	<1	28
A43060		ALASKA	62.32980	150.5088	29	1		072277	1	.29	.20	3	<1	28
A43089		ALASKA	62.26730	151.1631	29	1		072277	1	.29	.20	3	<1	28
A43149		ALASKA	62.12540	150.8551	29	1		072277	1	.29	.20	3	<1	28
A43216		ALASKA	62.80310	150.7106	29	1		072377	1	.29	.20	3	<1	28
A43232		ALASKA	62.35590	150.4354	29	1		072377	1	.29	.20	3	<1	28
A43312		ALASKA	62.58700	151.5595	27	1		072477	1	.29	.20	3	<1	28
A43369		ALASKA	62.22840	151.6105	29	1		072377	1	.29	.20	3	<1	28
A50383		ALASKA	61.95320	153.4133	27	1		082877	1	.29	.20	3	<1	37
A50401		ALASKA	61.89900	153.1710	29	1		082877	1	.29	.20	3	<1	37
A50604		ALASKA	61.82950	154.8626	27	1		090277	1	.29	.20	3	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A50741		ALASKA	61.40300	154.9469	29	1		090577	1	.29	.20	3	<1	37
A50956		ALASKA	61.63180	153.0829	27	1		091777	1	.29	.20	3	<1	37
401930		ALASKA	62.90300	145.6660	29	1		072676		.29	.20	3	<1	52
402226		ALASKA	65.45140	165.0833	27	1		071876	1	.29	.20	3	<1	51
402331		ALASKA	65.59330	167.2181	27	1		071976	1	.29	.20	3	<1	51
402662		ALASKA	66.18500	165.5506	29	1		072776	1	.29	.20	3	<1	51
402736		ALASKA	65.77080	164.5333	27	1		072876	2	.29	.20	3	<1	51
402825		ALASKA	65.90060	164.5444	27	1		072976	1	.29	.20	3	<1	51
403157		ALASKA	65.77220	164.7792	27	1		080276	1	.29	.20	3	<1	51
403227		ALASKA	65.10420	162.7467	27	1		080276	1	.29	.20	3	<1	51
403228		ALASKA	65.11670	162.8417	27	1		080276	1	.29	.20	3	<1	51
403245		ALASKA	65.33470	161.7583	27	1		080476	1	.29	.20	3	<1	51
403333		ALASKA	65.15690	162.8261	27	1		080476	1	.29	.20	3	<1	51
403456		ALASKA	65.79610	161.1033	27	1		080676	1	.29	.20	3	<1	51
403520		ALASKA	65.40280	160.8611	27	1		080676	1	.29	.20	3	<1	51
403625		ALASKA	65.36390	161.0133	27	1		080976	1	.29	.20	3	<1	51
403638		ALASKA	65.02580	159.5200	27	1		080976	1	.29	.20	3	<1	51
403728		ALASKA	65.19670	158.8700	27	1		081076	1	.29	.20	3	<1	51
403775		ALASKA	65.37080	160.3778	27	1		081076	1	.29	.20	3	<1	51
403776		ALASKA	65.36170	160.4306	27	1		081076	1	.29	.20	3	<1	51
404018		ALASKA	67.40470	162.2767	27	1		081276	1	.29	.20	3	<1	51
404212		ALASKA	67.27170	163.0903	27	1		081376	1	.29	.20	3	<1	51
404287		ALASKA	67.11330	163.3267	29	1		081376	1	.29	.20	3	<1	51
404288		ALASKA	67.12080	163.2222	29	1		081376	1	.29	.20	3	<1	51
404300		ALASKA	67.22170	163.5317	27	1		081476	1	.29	.20	3	<1	51
404418		ALASKA	67.50000	163.4000	27	1		081476	1	.29	.20	3	<1	51
404610		ALASKA	67.17920	158.3933	29	1		081676	1	.29	.20	3	<1	51
404694		ALASKA	67.15560	159.1600	27	1		081776	1	.29	.20	3	<1	51
404757		ALASKA	67.14110	161.0267	27	1		081876	1	.29	.20	3	<1	51
404990		ALASKA	67.29000	161.3767	29	1		082076	1	.29	.20	3	<1	51
405063		ALASKA	66.75360	162.1767	29	1		082176	1	.29	.20	3	<1	51
405205		ALASKA	66.52670	159.6583	29	1		082276	1	.29	.20	3	<1	51
405279		ALASKA	66.84000	160.6767	27	1		082376	1	.29	.20	3	<1	51
405322		ALASKA	66.94640	158.0433	29	1		082376	1	.29	.20	3	<1	51
405384		ALASKA	66.76000	159.3667	29	1		082376	1	.29	.20	3	<1	51
405438		ALASKA	66.47080	158.9500	29	1		082476	1	.29	.20	3	<1	51
406215		ALASKA	66.31500	158.6525	27	1		082776	1	.29	.20	3	<1	51
406292		ALASKA	66.06390	159.8881	27	1		082776	1	.29	.20	3	<1	51
406477		ALASKA	65.70940	159.3433	27	1		082776	1	.29	.20	3	<1	51
406669		ALASKA	65.97250	159.6383	27	1		082976	1	.29	.20	3	<1	51
406719		ALASKA	65.88190	159.2375	27	1		082976	1	.29	.20	3	<1	51
406759		ALASKA	65.88890	158.8486	27	1		083076	1	.29	.20	3	<1	51
A34159		ALASKA	63.53190	150.7463	29	1		071877	1	.28	.19	3	<1	38
A34167		ALASKA	63.64670	150.1489	29	1		071877	1	.28	.19	3	<1	38
A34278		ALASKA	63.94730	151.8103	29	1		080477	1	.28	.19	3	<1	38
A34296		ALASKA	63.84470	151.5935	29	1		080477	1	.28	.19	3	<1	38
A34297		ALASKA	63.88370	151.6165	29	1		080477	1	.28	.19	3	<1	38
A34316		ALASKA	63.81860	151.5387	29	1		080477	1	.28	.19	3	<1	38
A34486		ALASKA	63.50350	151.9827	29	1		072077	1	.28	.19	3	<1	38
A34514		ALASKA	63.47860	151.2466	29	1		072077	1	.28	.19	3	<1	38
A42273		ALASKA	62.93840	155.4724	29	1		081977	1	.28	.19	3	<1	28

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A42456		ALASKA	62.79190	154.3112	29	1		082077	9	.28	.19	3	<1	28
A42457		ALASKA	62.82250	154.4639	29	1		082077	9	.28	.19	3	<1	28
A42464		ALASKA	62.93360	154.3717	29	1		082077	1	.28	.19	3	<1	28
A42514		ALASKA	62.64400	153.5595	29	1		082077	1	.28	.19	3	<1	28
A42515		ALASKA	62.60610	153.5557	29	1		082077	1	.28	.19	3	<1	28
A42565		ALASKA	62.35790	153.1164	27	1		082777	1	.28	.19	3	<1	28
A42573		ALASKA	62.27420	153.0084	27	1		082877	1	.28	.19	3	<1	28
A42592		ALASKA	62.10730	153.2339	27	1		082877	1	.28	.19	3	<1	28
A42779		ALASKA	62.25680	154.1904	27	1		083177	1	.28	.19	3	<1	28
A42880		ALASKA	62.65680	150.3355	29	1		072377	1	.28	.19	3	<1	28
A42883		ALASKA	62.79130	150.3160	29	1		072377	1	.28	.19	3	<1	28
A42991		ALASKA	62.63120	152.5850	27	1		082177	1	.28	.19	3	<1	28
A43019		ALASKA	62.81920	152.4952	27	1		082177	1	.28	.19	3	<1	28
A43044		ALASKA	62.68690	152.7233	27	1		082277	1	.28	.19	3	<1	28
A43082		ALASKA	62.21940	151.2474	29	1		072277	1	.28	.19	3	<1	28
A43084		ALASKA	62.22210	151.3404	29	1		072277	1	.28	.19	3	<1	28
A43249		ALASKA	62.65230	150.9169	27	1		072377	1	.28	.19	3	<1	28
A50381		ALASKA	61.91460	153.3439	29	1		082877	1	.28	.19	3	<1	28
A50468		ALASKA	61.65150	155.6496	29	1		090177	1	.28	.19	3	<1	37
A50469		ALASKA	61.65850	155.7368	29	1		090177	1	.28	.19	3	<1	37
A50470		ALASKA	61.67730	155.8187	29	1		090177	1	.28	.19	3	<1	37
A50658		ALASKA	61.58200	155.9243	29	1		090477	1	.28	.19	3	<1	37
A50665		ALASKA	61.49770	155.5662	29	1		090477	1	.28	.19	3	<1	37
A50725		ALASKA	61.18510	154.9421	29	1		090577	1	.28	.19	3	<1	37
A50729		ALASKA	61.23550	154.9599	29	1		090577	1	.28	.19	3	<1	37
A50787		ALASKA	61.37380	155.2230	29	1		090477	1	.28	.19	3	<1	37
A50789		ALASKA	61.38750	155.1514	27	1		090477	1	.28	.19	3	<1	37
A50791		ALASKA	61.45170	155.1451	29	1		090477	1	.28	.19	3	<1	37
A50877		ALASKA	61.05410	154.7070	29	1		090977	1	.28	.19	3	<1	37
A50888		ALASKA	61.02400	155.6978	29	1		091077	1	.28	.19	3	<1	37
401851		ALASKA	62.93520	147.1333	27	1		072076	1	.28	.19	3	<1	52
402169		ALASKA	65.15280	165.3194	29	1		071676	1	.28	.19	3	<1	51
402262		ALASKA	65.49720	167.1667	27	1		071976	1	.28	.19	3	<1	51
402265		ALASKA	65.50690	167.2972	27	1		071976	1	.28	.19	3	<1	51
402266		ALASKA	65.51560	167.2789	27	1		071976	1	.28	.19	3	<1	51
402391		ALASKA	65.71110	166.7139	27	1		072176	1	.28	.19	3	<1	51
402610		ALASKA	65.83330	165.1056	27	1		072676	1	.28	.19	3	<1	51
402675		ALASKA	66.32780	165.6667	29	1		072776	1	.28	.19	3	<1	51
403088		ALASKA	65.06670	164.3033	27	1		080176	1	.28	.19	3	<1	51
403137		ALASKA	65.86390	163.7500	27	1		080276	1	.28	.19	3	<1	51
403184		ALASKA	65.03750	163.6467	27	1		080276	1	.28	.19	3	<1	51
403197		ALASKA	65.20170	163.5194	27	1		080276	1	.28	.19	3	<1	51
403253		ALASKA	65.33420	162.2092	27	1		080476	1	.28	.19	3	<1	51
403379		ALASKA	65.36670	161.1458	27	1		080576	1	.28	.19	3	<1	51
403573		ALASKA	65.13000	160.3833	27	1		080776	1	.28	.19	3	<1	51
403574		ALASKA	65.14720	160.4317	27	1		080776	1	.28	.19	3	<1	51
403657		ALASKA	65.03000	158.4867	27	1		080976	1	.28	.19	3	<1	51
403671		ALASKA	65.14670	158.3044	27	1		080976	1	.28	.19	3	<1	51
403797		ALASKA	65.63890	161.7972	27	1		081076	1	.28	.19	3	<1	51
403880		ALASKA	65.48670	158.3800	29	1		081176	1	.28	.19	3	<1	51
403892		ALASKA	65.47330	158.5800	27	1		081176	1	.28	.19	3	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404047		ALASKA	67.42220	162.3767	27	1		081276	1	.28	.19	3	<1	51
404053		ALASKA	67.03330	162.6367	29	1		081276	1	.28	.19	3	<1	51
404071		ALASKA	67.32000	162.6167	27	1		081276	1	.28	.19	3	<1	51
404127		ALASKA	67.68170	163.0367	27	1		081376	1	.28	.19	3	<1	51
404130		ALASKA	67.62000	162.9747	27	1		081376	1	.28	.19	3	<1	51
404209		ALASKA	67.27580	163.1272	29	1		081376	1	.28	.19	3	<1	51
404497		ALASKA	67.02330	160.5600	27	1		081576	1	.28	.19	3	<1	51
404516		ALASKA	66.89330	161.1267	29	1		081576	1	.28	.19	3	<1	51
404527		ALASKA	66.83330	161.2167	29	1		081576	1	.28	.19	3	<1	51
404606		ALASKA	67.14830	158.2333	27	1		081676	1	.28	.19	3	<1	51
404608		ALASKA	67.11000	158.3500	27	1		081676	1	.28	.19	3	<1	51
404637		ALASKA	67.09670	160.3767	29	1		081776	1	.28	.19	3	<1	51
404938		ALASKA	67.49330	158.5783	27	1		081976	1	.28	.19	3	<1	51
405029		ALASKA	67.40280	160.8111	27	1		082076	1	.28	.19	3	<1	51
405153		ALASKA	66.58330	159.5333	27	1		082276	1	.28	.19	3	<1	51
405256		ALASKA	66.26500	160.2833	29	1		082276	1	.28	.19	3	<1	51
405313		ALASKA	66.95860	158.8692	27	1		082376	1	.28	.19	3	<1	51
405422		ALASKA	66.39330	158.6792	29	1		082476	1	.28	.19	3	<1	51
405548		ALASKA	66.38330	158.0767	29	1		082476	1	.28	.19	3	<1	51
405549		ALASKA	66.36830	158.1667	29	1		082476	1	.28	.19	3	<1	51
405591		ALASKA	66.72060	158.8733	29	1		082576	1	.28	.19	3	<1	51
406712		ALASKA	65.77640	159.1292	27	1		082976	1	.28	.19	3	<1	51
406736		ALASKA	65.94030	160.2986	27	1		082976	1	.28	.19	3	<1	51
406849		ALASKA	65.54310	161.8111	27	1		083076	1	.28	.19	3	<1	51
A34200		ALASKA	63.28110	151.6304	29	1		071877	1	.27	.18	3	<1	38
A34202		ALASKA	63.21230	151.5434	29	1		071877	1	.27	.18	3	<1	38
A34203		ALASKA	63.20890	151.5921	29	1		071877	1	.27	.18	3	<1	38
A34210		ALASKA	63.14660	151.9886	29	1		071877	1	.27	.18	3	<1	38
A34689		ALASKA	63.84000	152.9847	29	1		080877	1	.27	.18	3	<1	38
A42340		ALASKA	62.59020	155.2745	29	1		082077	1	.27	.18	3	<1	28
A42438		ALASKA	62.57580	154.5460	27	1		082077	1	.27	.18	3	<1	28
A42503		ALASKA	62.94590	153.9460	29	1		082077	1	.27	.18	3	<1	28
A42569		ALASKA	62.30020	153.1199	27	1		082877	1	.27	.18	3	<1	28
A42704		ALASKA	62.32190	155.3367	29	1		082977	1	.27	.18	3	<1	28
A42722		ALASKA	62.05320	155.2578	27	1		083077	1	.27	.18	3	<1	28
A42748		ALASKA	62.22190	154.6835	29	1		083077	1	.27	.18	3	<1	28
A42785		ALASKA	62.23070	154.6377	29	1		083177	1	.27	.18	3	<1	28
A42897		ALASKA	62.86430	150.3556	29	1		072377	1	.27	.18	3	<1	28
A42934		ALASKA	62.39080	151.2991	29	1		072377	1	.27	.18	3	<1	28
A42969		ALASKA	62.86860	152.7166	29	1		082177	1	.27	.18	3	<1	28
A43139		ALASKA	62.00380	151.2295	29	1		072277	1	.27	.18	3	<1	28
A43202		ALASKA	62.35330	152.2426	27	1		072377	1	.27	.18	3	<1	28
A43314		ALASKA	62.34800	151.7524	29	1		072377	1	.27	.18	3	<1	28
A43345		ALASKA	62.28860	152.5943	29	1		072377	1	.27	.18	3	<1	28
A43348		ALASKA	62.29960	152.6793	27	1		072377	1	.27	.18	3	<1	28
A43374		ALASKA	62.26560	151.4427	29	1		072377	1	.27	.18	3	<1	28
A43412		ALASKA	62.01110	151.9523	29	1		072377		.27	.18	3	<1	28
A43469		ALASKA	62.52970	150.1560	29	1		072477	1	.27	.18	3	<1	28
A50544		ALASKA	61.72360	154.5853	29	1		090277	1	.27	.18	3	<1	37
A50919		ALASKA	61.17260	153.2034	27	1		091377	1	.27	.18	3	<1	37
A50921		ALASKA	61.16440	153.0690	27	1		091377	1	.27	.18	3	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
401759		ALASKA	62.35830	147.4027	29	1		071576	1	.27	.18	3	<1	52
402051		ALASKA	65.04720	166.3361	27	1		070876	1	.27	.18	3	<1	51
402166		ALASKA	65.19640	165.2308	29	1		071676	1	.27	.18	3	<1	51
402208		ALASKA	65.16810	165.4708	29	1		071776	1	.27	.18	3	<1	51
402474		ALASKA	65.62830	165.9181	27	1		072276	1	.27	.18	3	<1	51
402513		ALASKA	65.78060	165.5514	27	1		072276	1	.27	.18	3	<1	51
402569		ALASKA	65.58470	165.0681	27	1		072576	1	.27	.18	3	<1	51
402572		ALASKA	65.81530	164.8139	27	1		072676	1	.27	.18	3	<1	51
402995		ALASKA	66.01000	164.2833	27	1		073176	1	.27	.18	3	<1	51
403827		ALASKA	65.72920	161.6506	27	1		080176	1	.27	.18	3	<1	51
403861		ALASKA	65.43170	158.5733	27	1		081176	1	.27	.18	3	<1	51
403873		ALASKA	65.42110	158.1000	27	1		081176	1	.27	.18	3	<1	51
403928		ALASKA	65.64030	161.5500	27	1		081176	1	.27	.18	3	<1	51
404002		ALASKA	67.03330	162.3256	29	1		081276	1	.27	.18	3	<1	51
404074		ALASKA	67.28330	162.7283	27	1		081276	1	.27	.18	3	<1	51
404328		ALASKA	67.66030	163.9867	27	1		081476	1	.27	.18	3	<1	51
404426		ALASKA	67.32330	163.5153	27	1		081476	1	.27	.18	3	<1	51
404432		ALASKA	66.79670	161.6333	29	1		081476	1	.27	.18	3	<1	51
404480		ALASKA	66.62000	161.3867	29	1		081476	1	.27	.18	3	<1	51
404744		ALASKA	67.13220	161.5467	29	1		081876	1	.27	.18	3	<1	51
404799		ALASKA	67.47830	159.9633	27	1		081876	1	.27	.18	3	<1	51
405170		ALASKA	66.61780	159.2483	29	1		082276	1	.27	.18	3	<1	51
405174		ALASKA	66.58330	159.1200	29	1		082276	1	.27	.18	3	<1	51
405361		ALASKA	66.89940	158.6928	27	1		082376	1	.27	.18	3	<1	51
405363		ALASKA	66.87360	158.6733	27	1		082376		.27	.18	3	<1	51
405405		ALASKA	66.67000	159.6467	29	1		082376	1	.27	.18	3	<1	51
405410		ALASKA	66.70670	159.4533	29	1		082376	1	.27	.18	3	<1	51
405526		ALASKA	66.56170	158.2167	29	1		082476	1	.27	.18	3	<1	51
405557		ALASKA	66.40440	158.5000	29	1		082476	1	.27	.18	3	<1	51
406298		ALASKA	66.16330	159.7683	27	1		082776	1	.27	.18	3	<1	51
406493		ALASKA	65.68670	158.6167	27	1		082776	1	.27	.18	3	<1	51
406580		ALASKA	65.47580	162.8667	27	1		082976	1	.27	.18	3	<1	51
406739		ALASKA	65.96000	158.9033	27	1		083076	1	.27	.18	3	<1	51
406853		ALASKA	65.51250	161.7178	27	1		083076	1	.27	.18	3	<1	51
A34131		ALASKA	63.24360	151.9113	29	1		071677	1	.26	.18	3	<1	38
A34135		ALASKA	63.31970	151.6429	29	1		071677	1	.26	.18	3	<1	38
A34177		ALASKA	63.76650	150.2187	29	1		071877	1	.26	.18	3	<1	38
A34196		ALASKA	63.28030	151.3766	29	1		071877	1	.26	.18	3	<1	38
A34288		ALASKA	63.85920	151.2204	27	1		080477	1	.26	.18	3	<1	38
A34303		ALASKA	63.84740	151.8899	29	1		080477	1	.26	.18	3	<1	38
A34338		ALASKA	63.50000	150.0742	27	1		071677		.26	.18	3	<1	38
A34538		ALASKA	63.91590	150.8974	29	1		072077	1	.26	.18	3	<1	38
A34583		ALASKA	63.51200	152.6435	29	1		080777	1	.26	.18	3	<1	38
A34667		ALASKA	63.68200	152.4665	29	1		080777	1	.26	.18	3	<1	38
A34668		ALASKA	63.65380	152.4928	29	1		080777	1	.26	.18	3	<1	38
A34669		ALASKA	63.64170	152.5215	29	1		080777	1	.26	.18	3	<1	38
A34670		ALASKA	63.59870	152.5422	29	1		080777	1	.26	.18	3	<1	38
A34674		ALASKA	63.49470	152.9499	29	1		080877	1	.26	.18	3	<1	38
A42276		ALASKA	62.83520	155.5577	29	1		081977	1	.26	.18	3	<1	28
A42277		ALASKA	62.79960	155.6027	29	1		081977	1	.26	.18	3	<1	28
A42720		ALASKA	62.02660	155.1466	27	1		083077	1	.26	.18	3	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A43022		ALASKA	62.81410	152.6044	29	1		082177	1	.26	.18	3	<1	28
A43243		ALASKA	62.82110	150.8051	27	1		072377	1	.26	.18	3	<1	28
A43267		ALASKA	62.49230	150.7605	29	1		072377	1	.26	.18	3	<1	28
A43414		ALASKA	62.00220	152.5886	29	1		072377	1	.26	.18	3	<1	28
A43419		ALASKA	62.00280	151.3492	29	1		072377	1	.26	.18	3	<1	28
A50451		ALASKA	61.87800	155.0204	27	1		083077	1	.26	.18	3	<1	37
A50456		ALASKA	61.97350	154.4738	29	1		083077	1	.26	.18	3	<1	37
A50550		ALASKA	61.65270	154.5347	29	1		090277	1	.26	.18	3	<1	37
A50811		ALASKA	61.19520	155.0387	29	1		090477	1	.26	.18	3	<1	37
A50843		ALASKA	61.14320	153.9388	29	1		090977	1	.26	.18	3	<1	37
A50845		ALASKA	61.14450	154.3793	29	1		090977	1	.26	.18	3	<1	37
A50944		ALASKA	61.37250	153.7132	27	1		091777	1	.26	.18	3	<1	37
A51023		ALASKA	61.45170	153.1364	27	1		091977	1	.26	.18	3	<1	37
401914		ALASKA	62.92160	145.4377	29	1		072176	8	.26	.18	3	<1	52
402054		ALASKA	65.07220	166.1972	27	1		070876	1	.26	.18	3	<1	51
402192		ALASKA	65.33670	165.5675	27	1		071776	1	.26	.18	3	<1	51
402193		ALASKA	65.35780	165.5694	27	1		071776	1	.26	.18	3	<1	51
402276		ALASKA	65.60830	167.6486	27	1		071976	1	.26	.18	3	<1	51
402448		ALASKA	65.84720	166.5417	27	1		072276	1	.26	.18	3	<1	51
402597		ALASKA	66.12640	165.4722	29	1		072676	1	.26	.18	3	<1	51
402642		ALASKA	66.05000	166.4161	29	1		072676	1	.26	.18	3	<1	51
402646		ALASKA	66.05830	166.1878	27	1		072676	1	.26	.18	3	<1	51
402790		ALASKA	66.14440	165.0736	27	1		072976	1	.26	.18	3	<1	51
402831		ALASKA	66.29440	164.8417	27	1		073076	1	.26	.18	3	<1	51
402863		ALASKA	66.49720	164.1278	29	1		073076	1	.26	.18	3	<1	51
402866		ALASKA	66.49170	164.4792	29	1		073076	1	.26	.18	3	<1	51
402896		ALASKA	65.57830	163.3808	29	1		073176	1	.26	.18	3	<1	51
403166		ALASKA	65.22220	164.1847	29	1		080276	1	.26	.18	3	<1	51
403225		ALASKA	65.03220	162.9522	29	1		080276	1	.26	.18	3	<1	51
403229		ALASKA	65.37720	163.0728	27	1		080276	1	.26	.18	3	<1	51
403356		ALASKA	65.16920	161.9700	29	1		080576	1	.26	.18	3	<1	51
403403		ALASKA	65.03830	162.7450	27	1		080576	1	.26	.18	3	<1	51
403532		ALASKA	65.42830	160.0606	27	1		080676	1	.26	.18	3	<1	51
403627		ALASKA	65.27500	160.8800	27	1		080976	1	.26	.18	3	<1	51
403744		ALASKA	65.20670	158.1792	29	1		081076	1	.26	.18	3	<1	51
403863		ALASKA	65.44310	158.4542	29	1		081176	1	.26	.18	3	<1	51
403977		ALASKA	66.02000	161.1350	29	1		081276	1	.26	.18	3	<1	51
403988		ALASKA	66.20000	161.2942	29	1		081276	1	.26	.18	3	<1	51
404015		ALASKA	67.37330	162.2667	27	1		081276	1	.26	.18	3	<1	51
404256		ALASKA	67.91500	163.6367	29	1		081376	1	.26	.18	3	<1	51
404258		ALASKA	67.88830	163.5083	27	1		081376	1	.26	.18	3	<1	51
404411		ALASKA	67.68110	163.9167	27	1		081476	1	.26	.18	3	<1	51
404413		ALASKA	67.58000	163.6567	27	1		081476	1	.26	.18	3	<1	51
404488		ALASKA	67.01500	161.5200	27	1		081576	1	.26	.18	3	<1	51
404490		ALASKA	67.01060	161.3433	27	1		081576	1	.26	.18	3	<1	51
404897		ALASKA	67.26830	158.9022	27	1		081976	1	.26	.18	3	<1	51
404967		ALASKA	67.39330	161.9333	27	1		082076	1	.26	.18	3	<1	51
405105		ALASKA	66.03000	161.7667	29	1		082176	1	.26	.18	3	<1	51
405138		ALASKA	66.55170	161.4833	29	1		082176	1	.26	.18	3	<1	51
405208		ALASKA	66.45830	159.6306	29	1		082276	1	.26	.18	3	<1	51
405209		ALASKA	66.45390	159.6267	29	1		082276	1	.26	.18	3	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
405210		ALASKA	66.46000	159.5792	29	1		082276	1	.26	.18	3	<1	51
405220		ALASKA	66.42220	159.6333	29	1		082276	1	.26	.18	3	<1	51
405249		ALASKA	66.32670	160.4567	29	1		082276	1	.26	.18	3	<1	51
405260		ALASKA	66.24830	160.0833	29	1		082276	1	.26	.18	3	<1	51
405292		ALASKA	66.83330	160.0300	27	1		082376	1	.26	.18	3	<1	51
405302		ALASKA	66.83670	159.5500	27	1		082376	1	.26	.18	3	<1	51
405401		ALASKA	66.71970	160.2283	27	1		082376	1	.26	.18	3	<1	51
406020		ALASKA	66.69170	158.3692	29	1		082576	1	.26	.18	3	<1	51
406177		ALASKA	66.28920	158.2167	27	1		082676	1	.26	.18	3	<1	51
406221		ALASKA	66.28000	158.3725	27	1		082776	1	.26	.18	3	<1	51
406284		ALASKA	66.06500	159.4300	27	1		082776	1	.26	.18	3	<1	51
406510		ALASKA	65.91110	162.1250	27	1		082876	1	.26	.18	3	<1	51
406511		ALASKA	65.84440	162.1092	27	1		082876	1	.26	.18	3	<1	51
406646		ALASKA	65.75280	160.0750	27	1		082976	1	.26	.18	3	<1	51
406648		ALASKA	65.71390	160.1431	27	1		082976	1	.26	.18	3	<1	51
406808		ALASKA	65.98610	160.5958	27	1		083076	1	.26	.18	3	<1	51
406844		ALASKA	65.58330	161.6567	27	1		083076	1	.26	.18	3	<1	51
406846		ALASKA	65.57690	161.8061	27	1		083076	1	.26	.18	3	<1	51
406865		ALASKA	65.34720	161.5500	27	1		083076	1	.26	.18	3	<1	51
406866		ALASKA	65.33560	161.5167	27	1		083076	1	.26	.18	3	<1	51
A34117		ALASKA	63.44540	151.1151	29	1		071677	1	.25	.17	3	<1	38
A34138		ALASKA	63.33330	151.3231	29	1		071677	1	.25	.17	3	<1	38
A34140		ALASKA	63.37660	151.1416	29	1		071677	1	.25	.17	3	<1	38
A34186		ALASKA	63.58330	150.7733	27	1		071877	1	.25	.17	3	<1	38
A34192		ALASKA	63.34590	151.1715	29	1		071877	1	.25	.17	3	<1	38
A34265		ALASKA	63.39270	150.3074	27	1		071877	1	.25	.17	3	<1	38
A34308		ALASKA	63.86330	152.1677	29	1		080477	1	.25	.17	3	<1	38
A34390		ALASKA	63.03890	152.9185	29	1		080777	1	.25	.17	3	<1	38
A34434		ALASKA	63.86060	150.2173	29	1		071977	1	.25	.17	3	<1	38
A34455		ALASKA	63.53920	152.3428	29	1		071977	1	.25	.17	3	<1	38
A34490		ALASKA	63.46590	152.1855	29	1		072077		.25	.17	3	<1	38
A34568		ALASKA	63.33680	152.7572	29	1		080777	1	.25	.17	3	<1	38
A34570		ALASKA	63.42370	152.9202	29	1		080777	1	.25	.17	3	<1	38
A34617		ALASKA	63.66980	152.1080	29	1		080777	1	.25	.17	3	<1	38
A42374		ALASKA	62.59050	153.3160	29	1		082177	1	.25	.17	3	<1	28
A42587		ALASKA	62.05090	153.3430	27	1		082877	1	.25	.17	3	<1	28
A42598		ALASKA	62.17540	153.3587	27	1		082877	1	.25	.17	3	<1	28
A42821		ALASKA	62.08290	154.2477	27	1		083177	1	.25	.17	3	<1	28
A42869		ALASKA	62.00310	154.5459	29	1		090277	1	.25	.17	3	<1	28
A42943		ALASKA	62.96860	151.9210	27	1		082177	1	.25	.17	3	<1	28
A43097		ALASKA	62.30320	150.7920	29	1		072277	1	.25	.17	3	<1	28
A43209		ALASKA	62.32920	151.9998	29	1		072377	1	.25	.17	3	<1	28
A43284		ALASKA	62.43980	150.9813	29	1		072477	1	.25	.17	3	<1	28
A43337		ALASKA	62.24150	152.5282	29	1		072377	1	.25	.17	3	<1	28
A43384		ALASKA	62.14040	152.1528	29	1		072377	1	.25	.17	3	<1	28
A43452		ALASKA	62.56730	151.5093	27	1		072477	1	.25	.17	3	<1	28
A43453		ALASKA	62.52530	151.4443	27	1		072477	1	.25	.17	3	<1	28
A50418		ALASKA	61.76550	153.4940	27	1		082877	1	.25	.17	3	<1	37
A50420		ALASKA	61.80480	153.6634	27	1		082877	1	.25	.17	3	<1	37
A50441		ALASKA	61.98710	154.9333	29	1		083077	1	.25	.17	3	<1	37
A50457		ALASKA	61.97160	154.5253	29	1		083077	1	.25	.17	3	<1	37

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A50573		ALASKA	61.76130	154.6389	29	1		090277	1	.25	.17	3	<1	37
A50704		ALASKA	61.22510	155.8047	29	1		090477	1	.25	.17	3	<1	37
A50732		ALASKA	61.26820	154.8138	29	1		090577	1	.25	.17	3	<1	37
A50736		ALASKA	61.35850	154.9527	29	1		090577	1	.25	.17	3	<1	37
A50784		ALASKA	61.27710	155.1387	29	1		090477	1	.25	.17	3	<1	37
400012		ALASKA	66.31720	160.2125	27	1				.25	.17	3	<1	43
400090		ALASKA	66.32190	156.1555	27	1				.25	.17	3	<1	43
400174		ALASKA	65.96160	161.5083	27	1				.25	.17	3	<1	43
400176		ALASKA	65.99720	161.3194	27	1				.25	.17	3	<1	43
400178		ALASKA	65.98610	161.4875	27	1				.25	.17	3	<1	43
400236		ALASKA	65.51660	161.3958	27	1				.25	.17	3	<1	43
400251		ALASKA	65.47750	161.1747	27	1				.25	.17	3	<1	43
400392		ALASKA	64.67580	162.6641	27	1				.25	.17	3	<1	43
400398		ALASKA	64.65500	162.7655	27	1				.25	.17	3	<1	43
400426		ALASKA	64.56160	162.7055	27	1				.25	.17	3	<1	43
400427		ALASKA	64.56110	162.7000	27	1				.25	.17	3	<1	43
400460		ALASKA	64.44580	162.6569	27	1				.25	.17	3	<1	43
400471		ALASKA	64.36110	162.7297	27	1				.25	.17	3	<1	43
400515		ALASKA	62.55550	147.7977	27	1				.25	.17	3	<1	43
400606		ALASKA	61.51660	144.9972	27	1				.25	.17	3	<1	43
400607		ALASKA	61.51660	144.9944	27	1				.25	.17	3	<1	43
400665		ALASKA	61.42500	142.7936	27	1				.25	.17	3	<1	43
401763		ALASKA	62.39360	147.3958	29	1		071576	1	.25	.17	3	<1	52
401848		ALASKA	62.34610	147.1563	29	1		071376	1	.25	.17	3	<1	52
401854		ALASKA	62.92690	147.1269	29	1		072076	1	.25	.17	3	<1	52
402063		ALASKA	65.17640	166.2208	27	1		070876	1	.25	.17	3	<1	51
402269		ALASKA	65.55690	167.3653	27	1		071976	1	.25	.17	3	<1	51
402422		ALASKA	65.94580	166.8889	29	1		072176	1	.25	.17	3	<1	51
402609		ALASKA	65.88610	164.8972	27	1		072676	1	.25	.17	3	<1	51
402615		ALASKA	65.90690	165.2153	27	1		072676	1	.25	.17	3	<1	51
402640		ALASKA	66.04000	166.5333	27	1		072676	1	.25	.17	3	<1	51
402816		ALASKA	66.09580	164.5958	27	1		072976	1	.25	.17	3	<1	51
402847		ALASKA	66.55060	164.3722	29	1		073076	1	.25	.17	3	<1	51
402876		ALASKA	65.50000	164.4192	27	1		073176	1	.25	.17	3	<1	51
402891		ALASKA	65.48810	163.7233	29	1		073176	1	.25	.17	3	<1	51
402934		ALASKA	65.38060	164.3736	29	1		073176	1	.25	.17	3	<1	51
403098		ALASKA	65.03970	164.0122	27	1		080176	1	.25	.17	3	<1	51
403218		ALASKA	65.04030	163.3333	27	1		080276	1	.25	.17	3	<1	51
403305		ALASKA	65.24830	161.5833	27	1		080476	1	.25	.17	3	<1	51
403392		ALASKA	65.08750	162.0861	27	1		080576	1	.25	.17	3	<1	51
403426		ALASKA	65.03060	161.9267	27	1		080576	1	.25	.17	3	<1	51
403521		ALASKA	65.38330	160.8861	27	1		080676	1	.25	.17	3	<1	51
403527		ALASKA	65.41670	160.3639	27	1		080676	1	.25	.17	3	<1	51
403556		ALASKA	65.37940	159.8867	27	1		080676	1	.25	.17	3	<1	51
403641		ALASKA	65.02670	159.3000	27	1		080976	1	.25	.17	3	<1	51
403736		ALASKA	65.24170	158.3917	27	1		081076	1	.25	.17	3	<1	51
403758		ALASKA	65.31670	159.3267	27	1		081076	1	.25	.17	3	<1	51
403762		ALASKA	65.27830	159.5167	27	1		081076	1	.25	.17	3	<1	51
403801		ALASKA	65.72500	161.9350	27	1		081076	1	.25	.17	3	<1	51
403824		ALASKA	65.76670	161.7492	27	1		081076	1	.25	.17	3	<1	51
403975		ALASKA	66.07670	161.2367	29	1		081276	1	.25	.17	3	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404150		ALASKA	67.15560	163.0250	27	1		061376	1	.25	.17	3	<1	51
404158		ALASKA	67.93830	162.4667	29	1		081276	1	.25	.17	3	<1	51
404169		ALASKA	67.59330	162.7133	29	1		081276	1	.25	.17	3	<1	51
404407		ALASKA	67.67330	163.5425	27	1		081476	1	.25	.17	3	<1	51
404435		ALASKA	66.7b000	161.5167	29	1		081476	1	.25	.17	3	<1	51
404566		ALASKA	66.92610	160.2733	29	1		081676	1	.25	.17	3	<1	51
404568		ALASKA	66.96610	160.1033	29	1		081676	1	.25	.17	3	<1	51
404571		ALASKA	66.96360	160.0533	27	1		081676	1	.25	.17	3	<1	51
404673		ALASKA	67.00670	158.0544	29	1		081776	1	.25	.17	3	<1	51
404816		ALASKA	67.54780	159.7067	27	1		081876	1	.25	.17	3	<1	51
405000		ALASKA	67.57330	161.3033	27	1		082076	1	.25	.17	3	<1	51
405008		ALASKA	67.53750	161.0100	27	1		082076	1	.25	.17	3	<1	51
405127		ALASKA	66.23670	160.6067	27	1		082176	1	.25	.17	3	<1	51
405229		ALASKA	66.39720	159.8542	29	1		082276	1	.25	.17	3	<1	51
405338		ALASKA	66.89330	158.1367	29	1		082376	1	.25	.17	3	<1	51
406008		ALASKA	66.75330	158.6500	29	1		082576	1	.25	.17	3	<1	51
406116		ALASKA	66.08330	158.5058	27	1		082676	1	.25	.17	3	<1	51
406191		ALASKA	66.12000	158.1139	27	1		082676	1	.25	.17	3	<1	51
406198		ALASKA	66.17500	158.3003	27	1		082676	1	.25	.17	3	<1	51
406255		ALASKA	66.24170	159.1283	27	1		082776	1	.25	.17	3	<1	51
406349		ALASKA	66.02280	160.4742	27	1		082776	1	.25	.17	3	<1	51
406500		ALASKA	65.86530	162.3417	27	1		082876	1	.25	.17	3	<1	51
406543		ALASKA	65.69830	162.8117	29	1		082876	1	.25	.17	3	<1	51
406658		ALASKA	65.89170	160.0333	27	1		082976	1	.25	.17	3	<1	51
406683		ALASKA	65.72080	159.8667	27	1		082976	1	.25	.17	3	<1	51
406706		ALASKA	65.79080	159.2883	27	1		082976	1	.25	.17	3	<1	51
406718		ALASKA	65.87500	159.1333	27	1		082976	1	.25	.17	3	<1	51
406764		ALASKA	65.80000	158.9403	27	1		083076	1	.25	.17	3	<1	51
A34193		ALASKA	63.33490	151.2150	29	1		071877	1	.24	.16	2	<1	38
A34195		ALASKA	63.27310	151.2853	29	1		071877	1	.24	.16	2	<1	38
A34315		ALASKA	63.81770	151.6790	29	1		080477	1	.24	.16	2	<1	38
A34332		ALASKA	63.42370	150.4295	27	1		071677		.24	.16	2	<1	38
A34405		ALASKA	63.14830	152.5545	29	1		080777	1	.24	.16	2	<1	38
A34493		ALASKA	63.46670	152.3669	29	1		072077	1	.24	.16	2	<1	38
A34494		ALASKA	63.42380	152.3858	29	1		072077	1	.24	.16	2	<1	38
A34605		ALASKA	63.68640	151.7954	29	1		080777	1	.24	.16	2	<1	38
A42280		ALASKA	62.66650	155.5661	29	1		081977	1	.24	.16	2	<1	28
A42281		ALASKA	62.62210	155.5632	27	1		081977	1	.24	.16	2	<1	28
A42282		ALASKA	62.61830	155.5573	27	1		081977	1	.24	.16	2	<1	28
A42297		ALASKA	62.45260	155.6275	29	1		081977	1	.24	.16	2	<1	28
A42299		ALASKA	62.52710	155.5445	29	1		081977	1	.24	.16	2	<1	28
A42301		ALASKA	62.63570	155.3770	29	1		081977	1	.24	.16	2	<1	28
A42302		ALASKA	62.65710	155.3687	29	1		081977	1	.24	.16	2	<1	28
A42428		ALASKA	62.81710	154.5844	29	1		081977	1	.24	.16	2	<1	28
A42481		ALASKA	62.71780	153.6338	29	1		082077	9	.24	.16	2	<1	28
A42482		ALASKA	62.78150	153.6237	29	1		082077	1	.24	.16	2	<1	28
A42483		ALASKA	62.73990	153.6634	29	1		082077	1	.24	.16	2	<1	28
A42601		ALASKA	62.15910	153.4537	29	1		082077	1	.24	.16	2	<1	28
A42689		ALASKA	62.49260	155.4415	29	1		082877	1	.24	.16	2	<1	28
A42691		ALASKA	62.44070	155.3495	29	1		082977	1	.24	.16	2	<1	28
A42753		ALASKA	62.32380	154.4230	27	1		082977	1	.24	.16	2	<1	28
								083177	1	.24	.16	2	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
A43057		ALASKA	62.32310	150.4015	29	1		072277	1	.24	.16	2	<1	28
A43080		ALASKA	62.22240	151.1403	29	1		072277	1	.24	.16	2	<1	28
A43228		ALASKA	62.50560	150.5421	29	1		072377	1	.24	.16	2	<1	28
A43307		ALASKA	62.53260	151.8160	29	1		072477	1	.24	.16	2	<1	28
A43474		ALASKA	62.02270	152.1264	27	1		072477	1	.24	.16	2	<1	28
A50620		ALASKA	61.44460	155.3601	29	1		090377	1	.24	.16	2	<1	37
A50721		ALASKA	61.09040	155.0818	29	1		090577	1	.24	.16	2	<1	37
A50722		ALASKA	61.10300	154.9811	29	1		090577	1	.24	.16	2	<1	37
A50824		ALASKA	61.07570	155.4341	27	1		090977	1	.24	.16	2	<1	37
401791		ALASKA	62.97270	147.1241	27	1		072076		.24	.16	2	<1	52
401792		ALASKA	62.89380	147.2625	27	1		072076		.24	.16	2	<1	52
402204		ALASKA	65.30140	165.4514	29	1		071776	1	.24	.16	2	<1	51
402349		ALASKA	65.42360	166.7708	29	1		072176	1	.24	.16	2	<1	51
402645		ALASKA	66.06390	166.3333	29	1		072676	1	.24	.16	2	<1	51
402710		ALASKA	65.66390	164.1281	27	1		072876	2	.24	.16	2	<1	51
402818		ALASKA	66.10560	164.5444	29	1		072976	1	.24	.16	2	<1	51
403300		ALASKA	65.23750	162.1133	27	1		080476	1	.24	.16	2	<1	51
403371		ALASKA	65.28110	160.7300	27	1		080576	1	.24	.16	2	<1	51
403437		ALASKA	65.04330	160.8183	27	1		080576	1	.24	.16	2	<1	51
403491		ALASKA	65.56580	160.8008	29	1		080676	1	.24	.16	2	<1	51
403694		ALASKA	65.16530	159.3833	27	1		080976	1	.24	.16	2	<1	51
403805		ALASKA	65.79720	161.8883	27	1		081076	1	.24	.16	2	<1	51
404146		ALASKA	67.07670	162.9833	29	1		081376	1	.24	.16	2	<1	51
404664		ALASKA	67.00670	158.7833	27	1		081776	1	.24	.16	2	<1	51
404665		ALASKA	67.02280	158.7283	27	1		081776	1	.24	.16	2	<1	51
404795		ALASKA	67.40330	159.8083	27	1		081876	1	.24	.16	2	<1	51
404796		ALASKA	67.43000	159.7450	27	1		081876	1	.24	.16	2	<1	51
404870		ALASKA	67.17780	161.0511	29	1		081976	1	.24	.16	2	<1	51
405390		ALASKA	66.78670	159.6833	29	1		082376	1	.24	.16	2	<1	51
406272		ALASKA	66.11670	159.2175	29	1		082776	1	.24	.16	2	<1	51
406279		ALASKA	66.01670	159.2272	27	1		082776	1	.24	.16	2	<1	51
406316		ALASKA	66.31330	159.2200	29	1		082776	1	.24	.16	2	<1	51
406424		ALASKA	65.94720	158.3750	27	1		082776	1	.24	.16	2	<1	51
406642		ALASKA	65.67500	160.2361	27	1		082976	1	.24	.16	2	<1	51
406679		ALASKA	65.81250	159.7639	27	1		082976	1	.24	.16	2	<1	51
406788		ALASKA	65.87360	160.2050	27	1		083076	1	.24	.16	2	<1	51
406789		ALASKA	65.89720	160.1625	27	1		083076	1	.24	.16	2	<1	51
406790		ALASKA	65.87640	160.2750	27	1		083076	1	.24	.16	2	<1	51
406809		ALASKA	65.94220	160.6294	27	1		083076	1	.24	.16	2	<1	51
A34160		ALASKA	63.53570	150.7186	29	1		071877	1	.23	.16	2	<1	38
A34329		ALASKA	63.44360	150.6494	29	1		071677		.23	.16	2	<1	38
A34401		ALASKA	63.10490	152.8233	29	1		080777	1	.23	.16	2	<1	38
A34402		ALASKA	63.12180	152.7337	27	1		080777	1	.23	.16	2	<1	38
A34545		ALASKA	63.77770	150.8928	29	1		072077	1	.23	.16	2	<1	38
A34546		ALASKA	63.71920	151.0132	29	1		072077	1	.23	.16	2	<1	38
A34573		ALASKA	63.42280	152.6320	29	1		080777	1	.23	.16	2	<1	38
A34641		ALASKA	63.87890	152.9404	29	1		080777	1	.23	.16	2	<1	38
A34643		ALASKA	63.88620	152.8104	29	1		080777	1	.23	.16	2	<1	38
A34644		ALASKA	63.91970	152.8012	29	1		080777	1	.23	.16	2	<1	38
A34645		ALASKA	63.91820	152.6876	29	1		080777	1	.23	.16	2	<1	38
A42320		ALASKA	62.80650	154.7602	29	1		082077	9	.23	.16	2	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A42324		ALASKA	62.78670	155.0279	29	1		082077	1	.23	.16	2	<1	28
A42920		ALASKA	62.36000	150.1696	29	1		072377	1	.23	.16	2	<1	28
A42977		ALASKA	62.86080	152.3466	29	1		082177	1	.23	.16	2	<1	28
A43119		ALASKA	62.01870	150.3136	29	1		072277	1	.23	.16	2	<1	28
A43205		ALASKA	62.35730	152.1276	29	1		072377	1	.23	.16	2	<1	28
A43206		ALASKA	62.32690	152.0711	29	1		072377	1	.23	.16	2	<1	28
A43257		ALASKA	62.53380	151.1567	29	1		072377		.23	.16	2	<1	28
A43258		ALASKA	62.49430	151.1398	29	1		072377	1	.23	.16	2	<1	28
A50631		ALASKA	61.21000	155.4114	29	1		090377	1	.23	.16	2	<1	37
A50712		ALASKA	61.11350	155.9290	29	1		090477	1	.23	.16	2	<1	37
A50745		ALASKA	61.44940	154.7305	29	1		090577	1	.23	.16	2	<1	37
A50748		ALASKA	61.45040	154.5975	29	1		090577	1	.23	.16	2	<1	37
A50777		ALASKA	61.11340	155.2028	29	1		090477	1	.23	.16	2	<1	37
A50778		ALASKA	61.14180	155.2027	29	1		090477	1	.23	.16	2	<1	37
A50908		ALASKA	61.28390	153.7318	29	1		091377	1	.23	.16	2	<1	37
A50910		ALASKA	61.17090	153.6713	29	1		091377		.23	.16	2	<1	37
A50970		ALASKA	61.62790	153.3620	27	1		091777	1	.23	.16	2	<1	37
401808		ALASKA	62.13910	147.6719	27	1		071076		.23	.16	2	<1	52
401925		ALASKA	62.94500	145.7861	29	1		072676		.23	.16	2	<1	52
402479		ALASKA	65.70420	165.9347	27	1		072276	1	.23	.16	2	<1	51
402602		ALASKA	66.07920	165.1700	27	1		072676	1	.23	.16	2	<1	51
402762		ALASKA	65.73330	163.2222	29	1		072876	1	.23	.16	2	<1	51
402767		ALASKA	65.63610	163.4250	27	1		072876	1	.23	.16	2	<1	51
402783		ALASKA	65.97080	164.6944	27	1		072976	1	.23	.16	2	<1	51
402810		ALASKA	66.24940	164.9806	27	1		072976	1	.23	.16	2	<1	51
402853		ALASKA	66.58750	164.0069	29	1		073076	1	.23	.16	2	<1	51
403046		ALASKA	66.06170	163.9500	29	1		080176	1	.23	.16	2	<1	51
403047		ALASKA	66.06670	163.9183	29	1		080176	1	.23	.16	2	<1	51
403174		ALASKA	65.29280	163.8572	27	1		080276	1	.23	.16	2	<1	51
403362		ALASKA	65.15670	161.3364	29	1		080576	1	.23	.16	2	<1	51
403417		ALASKA	65.06810	162.3597	27	1		080576	1	.23	.16	2	<1	51
403512		ALASKA	65.54560	160.3833	27	1		080676	1	.23	.16	2	<1	51
403603		ALASKA	65.04920	160.2100	27	1		080976	1	.23	.16	2	<1	51
403660		ALASKA	65.03670	158.3611	27	1		080976	1	.23	.16	2	<1	51
403737		ALASKA	65.21000	158.3167	27	1		081076	1	.23	.16	2	<1	51
403746		ALASKA	65.30830	158.3681	27	1		081076	1	.23	.16	2	<1	51
403763		ALASKA	65.32170	159.4933	27	1		081076	1	.23	.16	2	<1	51
403777		ALASKA	65.32640	160.4722	27	1		081076	1	.23	.16	2	<1	51
403815		ALASKA	65.98060	161.6422	27	1		081076	1	.23	.16	2	<1	51
403849		ALASKA	65.47280	159.0756	27	1		081176	1	.23	.16	2	<1	51
403888		ALASKA	65.58000	158.6233	27	1		081176	1	.23	.16	2	<1	51
404041		ALASKA	67.68000	162.2967	27	1		081276	2	.23	.16	2	<1	51
404077		ALASKA	67.35000	162.6267	29	1		081276	1	.23	.16	2	<1	51
404225		ALASKA	67.61920	163.0861	27	1		081376	1	.23	.16	2	<1	51
404246		ALASKA	67.93720	163.3283	27	1		081376	1	.23	.16	2	<1	51
404301		ALASKA	67.24360	163.6000	27	1		081476	1	.23	.16	2	<1	51
404362		ALASKA	67.93500	164.5483	27	1		081476	1	.23	.16	2	<1	51
404626		ALASKA	66.97310	160.9725	27	1		081776	1	.23	.16	2	<1	51
404662		ALASKA	67.02000	158.9328	27	1		081776	1	.23	.16	2	<1	51
404714		ALASKA	67.16330	159.8067	27	1		081776	1	.23	.16	2	<1	51
404719		ALASKA	67.17830	160.0233	27	1		081776	1	.23	.16	2	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404855		ALASKA	67.26670	161.8300	27	1		081976	1	.23	.16	2	<1	51
405031		ALASKA	67.32080	159.4767	27	1		082076	1	.23	.16	2	<1	51
405045		ALASKA	67.39670	160.1439	27	1		082076	1	.23	.16	2	<1	51
405046		ALASKA	67.40330	160.2667	27	1		082076	1	.23	.16	2	<1	51
405058		ALASKA	66.85000	162.3250	29	1		082176	1	.23	.16	2	<1	51
405068		ALASKA	66.67670	162.0667	29	1		082176	1	.23	.16	2	<1	51
405169		ALASKA	66.60500	159.2558	29	1		082276	1	.23	.16	2	<1	51
405216		ALASKA	66.41830	159.4517	29	1		082276	1	.23	.16	2	<1	51
405233		ALASKA	66.37440	160.0183	29	1		082276	1	.23	.16	2	<1	51
405369		ALASKA	66.89580	158.9158	27	1		082376	1	.23	.16	2	<1	51
405372		ALASKA	66.83580	158.8933	27	1		082376	1	.23	.16	2	<1	51
405386		ALASKA	66.80610	159.4767	29	1		082376	1	.23	.16	2	<1	51
405431		ALASKA	66.40420	158.8861	29	1		082476	1	.23	.16	2	<1	51
405514		ALASKA	66.62280	15800000	29	1		082476	1	.23	.16	2	<1	51
405570		ALASKA	66.71360	159.1333	29	1		082576	1	.23	.16	2	<1	51
405586		ALASKA	66.83610	158.6433	27	1		082576	1	.23	.16	2	<1	51
406131		ALASKA	66.64030	158.5000	27	1		082676	1	.23	.16	2	<1	51
406780		ALASKA	65.75390	158.7933	27	1		083076	1	.23	.16	2	<1	51
406801		ALASKA	65.85690	160.4903	27	1		083076	1	.23	.16	2	<1	51
A34101		ALASKA	63.59030	150.0001	27	1		071677	1	.22	.15	2	<1	38
A34103		ALASKA	63.54400	150.0248	29	1		071677	1	.22	.15	2	<1	38
A34130		ALASKA	63.24410	151.9943	29	1		071677	1	.22	.15	2	<1	38
A34231		ALASKA	63.10720	151.8274	29	1		071877	1	.22	.15	2	<1	38
A34271		ALASKA	63.96700	151.3787	29	1		080477	1	.22	.15	2	<1	38
A34273		ALASKA	63.96980	151.7109	29	1		080477	1	.22	.15	2	<1	38
A34292		ALASKA	63.84740	151.3695	29	1		080477	1	.22	.15	2	<1	38
A34295		ALASKA	63.84960	151.5585	29	1		080477	1	.22	.15	2	<1	38
A34378		ALASKA	63.22580	152.3944	29	1		080677	1	.22	.15	2	<1	38
A34379		ALASKA	63.24740	152.4773	29	1		080677	1	.22	.15	2	<1	38
A34380		ALASKA	63.24470	152.5704	29	1		080677	1	.22	.15	2	<1	38
A34398		ALASKA	63.07900	152.4638	29	1		080777	1	.22	.15	2	<1	38
A34417		ALASKA	63.27990	152.4463	29	1		080777	1	.22	.15	2	<1	38
A34482		ALASKA	63.49740	151.7576	29	1		072077	1	.22	.15	2	<1	38
A34484		ALASKA	63.45780	151.9779	29	1		072077	1	.22	.15	2	<1	38
A34563		ALASKA	63.98410	150.4673	29	1		072277	1	.22	.15	2	<1	38
A34594		ALASKA	63.62710	151.9675	29	1		080777	1	.22	.15	2	<1	38
A34634		ALASKA	63.96200	152.5915	29	1		080777	1	.22	.15	2	<1	38
A34647		ALASKA	63.89550	152.5591	29	1		080777	1	.22	.15	2	<1	38
A34650		ALASKA	63.90380	152.4964	29	1		080777	1	.22	.15	2	<1	38
A42451		ALASKA	62.73920	154.4594	29	1		082077	1	.22	.15	2	<1	28
A42594		ALASKA	62.09990	153.2048	27	1		082877	1	.22	.15	2	<1	28
A42671		ALASKA	62.26090	155.0165	29	1		082977	1	.22	.15	2	<1	28
A42724		ALASKA	62.02160	155.1658	27	1		083077	1	.22	.15	2	<1	28
A42791		ALASKA	62.18860	154.2706	27	1		083177	1	.22	.15	2	<1	28
A42835		ALASKA	62.33270	155.6702	27	1		083177	1	.22	.15	2	<1	28
A42842		ALASKA	62.14100	155.9141	27	1		083177	1	.22	.15	2	<1	28
A42843		ALASKA	62.14080	155.7633	29	1		083177	1	.22	.15	2	<1	28
A42876		ALASKA	62.57060	150.1579	29	1		072377	1	.22	.15	2	<1	28
A42878		ALASKA	62.56500	150.3359	29	1		072377	1	.22	.15	2	<1	28
A42879		ALASKA	62.61090	150.3472	29	1		072377	1	.22	.15	2	<1	28
A43077		ALASKA	62.23250	151.0538	29	1		072277	1	.22	.15	2	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A43112		ALASKA	62.14930	150.2329	29	1		072277	1	.22	.15	2	<1	28
A43180		ALASKA	62.42680	151.9954	29	1		072377	1	.22	.15	2	<1	28
A43226		ALASKA	62.58650	150.6294	29	1		072377	1	.22	.15	2	<1	28
A43480		ALASKA	62.09260	152.3090	29	1		072477	1	.22	.15	2	<1	28
A43488		ALASKA	62.00910	152.8710	27	1		072477	1	.22	.15	2	<1	28
A50497		ALASKA	61.87340	155.3385	27	1		090177	1	.22	.15	2	<1	37
A50499		ALASKA	61.79940	155.3835	27	1		090177	1	.22	.15	2	<1	37
A50501		ALASKA	61.75680	155.5215	27	1		090177	1	.22	.15	2	<1	37
A50502		ALASKA	61.75500	155.5135	27	1		090177	1	.22	.15	2	<1	37
A50627		ALASKA	61.28030	155.3777	29	1		080377	1	.22	.15	2	<1	37
A50630		ALASKA	61.24090	155.4022	29	1		090377	1	.22	.15	2	<1	37
A50639		ALASKA	61.19530	155.5120	29	1		090477	1	.22	.15	2	<1	37
A50640		ALASKA	61.24720	155.4840	29	1		090477	1	.22	.15	2	<1	37
A50686		ALASKA	61.44980	155.8533	29	1		090477	1	.22	.15	2	<1	37
A50689		ALASKA	61.46050	155.9571	29	1		090477	1	.22	.15	2	<1	37
A50697		ALASKA	61.31070	155.8453	29	1		090477	1	.22	.15	2	<1	37
A50699		ALASKA	61.26630	155.9525	29	1		090477	1	.22	.15	2	<1	37
A50832		ALASKA	61.11340	154.6647	29	1		090977	1	.22	.15	2	<1	37
A50835		ALASKA	61.08470	154.3956	29	1		090977	1	.22	.15	2	<1	37
A50836		ALASKA	61.11750	154.3182	29	1		090977	1	.22	.15	2	<1	37
A50976		ALASKA	61.57330	153.3968	27	1		091777	1	.22	.15	2	<1	37
A50978		ALASKA	61.55140	153.4682	27	1		091777	1	.22	.15	2	<1	37
A50979		ALASKA	61.56340	153.4696	29	1		091777	1	.22	.15	2	<1	37
A51002		ALASKA	61.00710	154.1683	29	1		091777	1	.22	.15	2	<1	37
A51003		ALASKA	61.00070	154.2650	29	1		091777	1	.22	.15	2	<1	37
A51005		ALASKA	61.02320	154.4429	29	1		091777	1	.22	.15	2	<1	37
A51007		ALASKA	61.00980	154.6255	29	1		091777	1	.22	.15	2	<1	37
401758		ALASKA	62.36970	147.3930	27	1		071576	1	.22	.15	2	<1	52
402046		ALASKA	65.22500	166.1347	27	1		070776	1	.22	.15	2	<1	51
402048		ALASKA	65.03470	166.1347	27	1		070876	1	.22	.15	2	<1	51
402102		ALASKA	65.31810	164.5861	29	1		071376	2	.22	.15	2	<1	51
402258		ALASKA	65.44030	167.0778	27	1		071976	1	.22	.15	2	<1	51
402261		ALASKA	65.44580	167.1875	27	1		071976	1	.22	.15	2	<1	51
402263		ALASKA	65.50000	167.1944	27	1		071976	1	.22	.15	2	<1	51
402483		ALASKA	65.85000	166.1311	27	1		072276	1	.22	.15	2	<1	51
402764		ALASKA	65.76250	163.3514	27	1		072876	1	.22	.15	2	<1	51
403045		ALASKA	66.12030	163.9733	29	1		080176	1	.22	.15	2	<1	51
403072		ALASKA	65.94440	163.4500	27	1		080176	1	.22	.15	2	<1	51
403106		ALASKA	65.08060	164.0944	27	1		080176	1	.22	.15	2	<1	51
403211		ALASKA	65.30690	163.2156	27	1		080276	1	.22	.15	2	<1	51
403259		ALASKA	65.37670	162.3833	29	1		080476	1	.22	.15	2	<1	51
403330		ALASKA	65.15110	162.9233	29	1		080476	1	.22	.15	2	<1	51
403390		ALASKA	65.13170	161.8667	27	1		080576	1	.22	.15	2	<1	51
403489		ALASKA	65.50000	159.9367	27	1		080676	1	.22	.15	2	<1	51
403503		ALASKA	65.73610	160.5733	29	1		080676	1	.22	.15	2	<1	51
403569		ALASKA	65.20330	160.2556	27	1		080776	1	.22	.15	2	<1	51
403588		ALASKA	65.20830	160.0800	27	1		080776	1	.22	.15	2	<1	51
403637		ALASKA	65.08060	159.5417	27	1		080976	1	.22	.15	2	<1	51
403676		ALASKA	65.10330	158.4900	27	1		080976	1	.22	.15	2	<1	51
403723		ALASKA	65.24500	159.2167	27	1		081076	1	.22	.15	2	<1	51
403755		ALASKA	65.28170	159.1833	27	1		081076	1	.22	.15	2	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403772		ALASKA	65.35830	160.2500	27	1		080676	1	.22	.15	2	<1	51
403809		ALASKA	65.88060	161.8867	27	1		081076	1	.22	.15	2	<1	51
403814		ALASKA	65.96390	161.7583	27	1		081076	1	.22	.15	2	<1	51
403869		ALASKA	65.33000	158.1583	27	1		081176	1	.22	.15	2	<1	51
403889		ALASKA	65.56000	158.6800	27	1		081176	1	.22	.15	2	<1	51
403891		ALASKA	65.47330	158.6928	27	1		081176	1	.22	.15	2	<1	51
403915		ALASKA	65.47920	161.1667	27	1		081176	1	.22	.15	2	<1	51
403983		ALASKA	66.14330	161.0267	27	1		081276	1	.22	.15	2	<1	51
404055		ALASKA	67.05970	162.6556	29	1		081276	1	.22	.15	2	<1	51
404136		ALASKA	67.50670	162.9517	27	1		081376	1	.22	.15	2	<1	51
404159		ALASKA	67.95940	162.4867	29	1		081276	1	.22	.15	2	<1	51
404207		ALASKA	67.21140	163.3028	27	1		081376	1	.22	.15	2	<1	51
404221		ALASKA	67.52640	163.0894	27	1		081376	1	.22	.15	2	<1	51
404250		ALASKA	67.95670	163.4800	27	1		081376	1	.22	.15	2	<1	51
404386		ALASKA	67.77830	164.1633	27	1		081476	1	.22	.15	2	<1	51
404491		ALASKA	67.01940	161.2500	27	1		081576	1	.22	.15	2	<1	51
404594		ALASKA	66.96170	158.4733	27	1		081676	1	.22	.15	2	<1	51
404702		ALASKA	67.12000	159.3328	29	1		081776	1	.22	.15	2	<1	51
404790		ALASKA	67.22280	159.6133	27	1		081876	1	.22	.15	2	<1	51
404998		ALASKA	67.52330	161.4442	27	1		082076	1	.22	.15	2	<1	51
405041		ALASKA	67.49500	159.0500	27	1		082076	1	.22	.15	2	<1	51
405158		ALASKA	66.61330	159.4375	29	1		082276	1	.22	.15	2	<1	51
405295		ALASKA	66.92970	159.7867	27	1		082376	1	.22	.15	2	<1	51
405297		ALASKA	66.83670	159.7217	29	1		082376	1	.22	.15	2	<1	51
405309		ALASKA	66.84830	159.1600	27	1		082376	1	.22	.15	2	<1	51
406235		ALASKA	66.20920	158.6350	27	1		082776	1	.22	.15	2	<1	51
406250		ALASKA	66.32670	158.2942	29	1		082776	1	.22	.15	2	<1	51
406251		ALASKA	66.33750	159.0847	29	1		082776	1	.22	.15	2	<1	51
406335		ALASKA	66.20690	159.5944	29	1		082776	1	.22	.15	2	<1	51
406507		ALASKA	65.93190	162.1528	27	1		082876	1	.22	.15	2	<1	51
406615		ALASKA	65.50330	162.5100	27	1		082976	1	.22	.15	2	<1	51
406666		ALASKA	65.86810	159.7267	27	1		082976	1	.22	.15	2	<1	51
406710		ALASKA	65.82080	159.1333	27	1		082976	1	.22	.15	2	<1	51
406733		ALASKA	65.96940	159.9708	27	1		082976	1	.22	.15	2	<1	51
406864		ALASKA	65.37780	161.5056	27	1		083076	1	.22	.15	2	<1	51
A34108		ALASKA	63.38070	150.1991	27	1		071677	1	.21	.14	2	<1	38
A34150		ALASKA	63.60900	150.1722	29	1		071877	1	.21	.14	2	<1	38
A34267		ALASKA	63.46310	150.0541	27	1		071877	1	.21	.14	2	<1	38
A34270		ALASKA	63.96730	151.3014	29	1		080477	1	.21	.14	2	<1	38
A34294		ALASKA	63.88120	151.5116	29	1		080477	1	.21	.14	2	<1	38
A34347		ALASKA	63.37570	152.8731	29	1		080677	1	.21	.14	2	<1	38
A34515		ALASKA	63.52570	151.2137	29	1		072077	1	.21	.14	2	<1	38
A34530		ALASKA	63.87520	151.0244	29	1		072077		.21	.14	2	<1	38
A34533		ALASKA	63.96930	151.0368	29	1		072077	1	.21	.14	2	<1	38
A34534		ALASKA	63.98320	151.0110	29	1		072077		.21	.14	2	<1	38
A34535		ALASKA	63.99290	150.9015	29	1		072077	1	.21	.14	2	<1	38
A34621		ALASKA	63.68920	152.2260	29	1		080777	1	.21	.14	2	<1	38
A42239		ALASKA	62.65610	153.4158	29	1		080977	1	.21	.14	2	<1	28
A42353		ALASKA	62.67590	154.9438	29	1		082077	1	.21	.14	2	<1	28
A42356		ALASKA	62.67140	155.1220	29	1		082077	1	.21	.14	2	<1	28
A42358		ALASKA	62.73090	155.1436	29	1		082077	1	.21	.14	2	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A42359		ALASKA	62.76000	155.0233	29	1		082077	1	.21	.14	2	<1	28
A42449		ALASKA	62.65570	154.4500	29	1		082077	9	.21	.14	2	<1	28
A42555		ALASKA	62.49280	153.7216	29	1		082777	1	.21	.14	2	<1	28
A42582		ALASKA	62.03720	153.1358	29	1		082877	1	.21	.14	2	<1	28
A42584		ALASKA	62.00698	153.0789	29	1		082877	1	.21	.14	2	<1	28
A42716		ALASKA	62.10650	154.9960	27	1		083077	1	.21	.14	2	<1	28
A42727		ALASKA	62.04140	154.9099	29	1		083077	1	.21	.14	2	<1	28
A42728		ALASKA	62.06410	154.8156	29	1		083077	1	.21	.14	2	<1	28
A42772		ALASKA	62.30920	153.9943	27	1		083177	1	.21	.14	2	<1	28
A42985		ALASKA	62.74390	152.2908	27	1		082177	1	.21	.14	2	<1	28
A42996		ALASKA	62.52080	152.7852	29	1		082177	1	.21	.14	2	<1	28
A43098		ALASKA	62.30340	151.0749	29	1		072277	1	.21	.14	2	<1	28
A43237		ALASKA	62.53670	150.7694	29	1		072377		.21	.14	2	<1	28
A43344		ALASKA	62.22000	152.5452	27	1		072377	1	.21	.14	2	<1	28
A50432		ALASKA	61.93780	155.2682	27	1		083077	1	.21	.14	2	<1	37
A50433		ALASKA	61.91980	155.2448	27	1		083077	1	.21	.14	2	<1	37
A50435		ALASKA	61.87300	155.1744	27	1		083077	1	.21	.14	2	<1	37
A50490		ALASKA	61.97350	155.7863	29	1		090177	1	.21	.14	2	<1	37
A50574		ALASKA	61.79350	154.6862	29	1		090277	1	.21	.14	2	<1	37
A50623		ALASKA	61.35120	155.3861	29	1		090377	1	.21	.14	2	<1	37
A50672		ALASKA	61.26210	155.5649	29	1		090477	1	.21	.14	2	<1	37
A50691		ALASKA	61.36920	155.9867	29	1		090477	1	.21	.14	2	<1	37
A50788		ALASKA	61.40910	155.1907	29	1		090477	1	.21	.14	2	<1	37
A50804		ALASKA	61.50690	155.0705	29	1		090477	1	.21	.14	2	<1	37
A50814		ALASKA	61.38690	154.4894	29	1		090577	1	.21	.14	2	<1	37
A50819		ALASKA	61.26810	154.7052	29	1		090577	1	.21	.14	2	<1	37
A50821		ALASKA	61.20620	154.7101	29	1		090577	1	.21	.14	2	<1	37
A50887		ALASKA	61.05630	155.6230	29	1		091077	1	.21	.14	2	<1	37
A50889		ALASKA	61.03590	155.6099	27	1		091077	1	.21	.14	2	<1	37
A50898		ALASKA	61.17580	153.9839	27	1		091377	1	.21	.14	2	<1	37
A50933		ALASKA	61.01850	154.6900	29	1		091777	1	.21	.14	2	<1	37
A50975		ALASKA	61.49740	153.3969	27	1		091777	1	.21	.14	2	<1	37
401751		ALASKA	62.34880	147.2566	27	1		071376	1	.21	.14	2	<1	52
401754		ALASKA	62.34270	147.3450	27	1		071576	1	.21	.14	2	<1	52
401760		ALASKA	62.35160	147.3905	29	1		071576	1	.21	.14	2	<1	52
401826		ALASKA	62.30500	147.3897	27	1		071076	1	.21	.14	2	<1	52
402108		ALASKA	65.25560	164.6014	29	1		071476	1	.21	.14	2	<1	51
402155		ALASKA	65.03750	165.4750	27	1		071676	1	.21	.14	2	<1	51
402233		ALASKA	65.50830	165.1833	27	1		071876	1	.21	.14	2	<1	51
402278		ALASKA	65.60140	167.7306	27	1		071976	1	.21	.14	2	<1	51
402279		ALASKA	65.62640	167.7306	27	1		071976	1	.21	.14	2	<1	51
402450		ALASKA	65.79720	166.5764	27	1		072276	1	.21	.14	2	<1	51
402527		ALASKA	65.88610	165.5333	27	1		072276	1	.21	.14	2	<1	51
402647		ALASKA	66.04030	166.2306	27	1		072676	1	.21	.14	2	<1	51
402676		ALASKA	66.35420	165.6236	29	1		072776	1	.21	.14	2	<1	51
402688		ALASKA	66.01250	164.9375	29	1		072776	1	.21	.14	2	<1	51
402743		ALASKA	65.52920	164.1847	27	1		072876	2	.21	.14	2	<1	51
402951		ALASKA	65.84580	164.4750	27	1		073176	1	.21	.14	2	<1	51
402954		ALASKA	65.91390	164.4056	27	1		073176	1	.21	.14	2	<1	51
402967		ALASKA	66.16000	164.5333	29	1		073176	1	.21	.14	2	<1	51
402997		ALASKA	65.97640	164.2067	29	1		073176	1	.21	.14	2	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
403055		ALASKA	66.05280	163.4900	27	1		080176	1	.21	.14	2	<1	51
403100		ALASKA	65.06310	163.8950	27	1		080176	1	.21	.14	2	<1	51
403117		ALASKA	65.27140	164.0867	27	1		080176	1	.21	.14	2	<1	51
403326		ALASKA	65.11940	163.0233	29	1		080476	1	.21	.14	2	<1	51
403342		ALASKA	65.17330	162.4278	29	1		080476	1	.21	.14	2	<1	51
403367		ALASKA	65.16830	160.9022	29	1		080576	1	.21	.14	2	<1	51
403369		ALASKA	65.21250	160.7222	27	1		080576	1	.21	.14	2	<1	51
403467		ALASKA	65.81810	161.2667	27	1		080676	1	.21	.14	2	<1	51
403504		ALASKA	65.69170	160.6000	29	1		080676	1	.21	.14	2	<1	51
403576		ALASKA	65.08670	160.2917	27	1		080676	1	.21	.14	2	<1	51
403804		ALASKA	65.80000	161.9367	27	1		081076	1	.21	.14	2	<1	51
403838		ALASKA	65.50560	159.7403	27	1		081176	1	.21	.14	2	<1	51
403874		ALASKA	65.41670	158.1958	27	1		081176	1	.21	.14	2	<1	51
403875		ALASKA	65.40670	158.2667	27	1		081176	1	.21	.14	2	<1	51
403906		ALASKA	65.54030	159.4708	27	1		081176	1	.21	.14	2	<1	51
403956		ALASKA	65.88750	160.8194	27	1		081176	1	.21	.14	2	<1	51
404005		ALASKA	67.11000	162.3133	29	1		081276	1	.21	.14	2	<1	51
404239		ALASKA	67.87360	163.0375	27	1		081376	1	.21	.14	2	<1	51
404248		ALASKA	67.96000	163.3792	27	1		081376	1	.21	.14	2	<1	51
404282		ALASKA	67.38500	163.2433	29	1		081376	1	.21	.14	2	<1	51
404421		ALASKA	67.41670	163.4767	27	1		081476	1	.21	.14	2	<1	51
404574		ALASKA	66.98500	159.7633	29	1		081676	1	.21	.14	2	<1	51
404592		ALASKA	66.94920	158.5350	27	1		081676	1	.21	.14	2	<1	51
404684		ALASKA	67.09420	158.8989	29	1		081776	1	.21	.14	2	<1	51
404700		ALASKA	67.19390	159.3567	27	1		081776	1	.21	.14	2	<1	51
404734		ALASKA	67.13000	161.8600	27	1		081876	1	.21	.14	2	<1	51
404736		ALASKA	67.09440	161.7667	27	1		081876		.21	.14	2	<1	51
404742		ALASKA	67.04170	161.5750	29	1		081876	1	.21	.14	2	<1	51
404778		ALASKA	67.31110	160.3500	27	1		081876	1	.21	.14	2	<1	51
404781		ALASKA	67.25000	160.3708	27	1		081876	1	.21	.14	2	<1	51
404791		ALASKA	67.27220	159.8100	27	1		081876	1	.21	.14	2	<1	51
404904		ALASKA	67.40830	158.6667	27	1		081976	1	.21	.14	2	<1	51
404945		ALASKA	67.40000	158.8278	29	1		081976	1	.21	.14	2	<1	51
405021		ALASKA	67.28220	161.1633	27	1		082076	1	.21	.14	2	<1	51
405106		ALASKA	66.02610	161.6858	29	1		082176	1	.21	.14	2	<1	51
405239		ALASKA	66.37610	160.2075	29	1		082276	1	.21	.14	2	<1	51
405357		ALASKA	66.87030	158.5608	27	1		082376	1	.21	.14	2	<1	51
405434		ALASKA	66.42580	158.9892	29	1		082476	1	.21	.14	2	<1	51
405486		ALASKA	66.69670	158.7217	29	1		082476	1	.21	.14	2	<1	51
405580		ALASKA	66.78890	158.8986	27	1		082576	1	.21	.14	2	<1	51
406060		ALASKA	66.03000	158.6550	27	1		082676	1	.21	.14	2	<1	51
406289		ALASKA	66.04000	159.6517	27	1		082776	1	.21	.14	2	<1	51
406612		ALASKA	65.47440	162.4833	27	1		082976	1	.21	.14	2	<1	51
406689		ALASKA	65.58330	159.9264	27	1		082976	1	.21	.14	2	<1	51
406723		ALASKA	65.91190	159.3194	27	1		082976	1	.21	.14	2	<1	51
406726		ALASKA	65.96940	159.4333	27	1		082976	1	.21	.14	2	<1	51
406729		ALASKA	65.97500	159.0444	27	1		082976	1	.21	.14	2	<1	51
406731		ALASKA	65.97220	159.2431	27	1		082976	1	.21	.14	2	<1	51
406771		ALASKA	65.86250	158.6267	27	1		083076	1	.21	.14	2	<1	51
A34113		ALASKA	63.50890	150.9019	27	1		071677	1	.20	.14	2	<1	38
A34166		ALASKA	63.66620	150.2249	29	1		071877	1	.20	.14	2	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A34255		ALASKA	63.29810	150.9046	29	1		071877	1	.20	.14	2	<1	38
A34413		ALASKA	63.20810	152.7453	29	1		080777	1	.20	.14	2	<1	38
A34419		ALASKA	63.31950	152.2763	29	1		080777	1	.20	.14	2	<1	38
A34503		ALASKA	63.40610	151.7526	29	1		072077	1	.20	.14	2	<1	38
A34628		ALASKA	63.96680	152.0501	29	1		080777	1	.20	.14	2	<1	38
A34630		ALASKA	63.96590	152.1906	27	1		080777	1	.20	.14	2	<1	38
A34639		ALASKA	63.93430	152.8894	29	1		080777	1	.20	.14	2	<1	38
A42246		ALASKA	62.97500	153.5944	29	1		081077	1	.20	.14	2	<1	28
A42248		ALASKA	62.74310	155.7204	29	1		081977	1	.20	.14	2	<1	28
A42367		ALASKA	62.92170	154.6342	27	1		082077	1	.20	.14	2	<1	28
A42526		ALASKA	62 41940	153.8418	27	1		082777	1	.20	.14	2	<1	28
A42554		ALASKA	62.37620	153.1145	29	1		082777	1	.20	.14	2	<1	28
A42581		ALASKA	62.04120	153.1862	27	1		082877	1	.20	.14	2	<1	28
A42656		ALASKA	62.47920	153.9704	27	1		082977	1	.20	.14	2	<1	28
A42809		ALASKA	62.14780	154.0150	27	1		083177	1	.20	.14	2	<1	28
A42810		ALASKA	62.19800	154.0952	27	1		083177	1	.20	.14	2	<1	28
A42813		ALASKA	62.09780	154.0723	27	1		083177	1	.20	.14	2	<1	28
A42852		ALASKA	62.06090	155.9132	29	1		090177	1	.20	.14	2	<1	28
A42900		ALASKA	62.78790	150.4271	29	1		072377	1	.20	.14	2	<1	28
A42957		ALASKA	62.97620	152.7055	29	1		082177	1	.20	.14	2	<1	28
A42995		ALASKA	62.51810	152.6704	29	1		082177	1	.20	.14	2	<1	28
A43088		ALASKA	62.27860	151.2488	29	1		072277	1	.20	.14	2	<1	28
A43145		ALASKA	62.12730	151.0638	29	1		072277	1	.20	.14	2	<1	28
A43279		ALASKA	62.49070	150.2701	29	1		072377	1	.20	.14	2	<1	28
A43340		ALASKA	62.45960	152.9139	27	1		082777	1	.20	.14	2	<1	28
A50387		ALASKA	61.95600	153.5711	29	1		082877	1	.20	.14	2	<1	37
A50391		ALASKA	61.84630	153.5801	27	1		082877	1	.20	.14	2	<1	37
A50397		ALASKA	61.82470	153.3611	29	1		082877	1	.20	.14	2	<1	37
A50399		ALASKA	61.84930	153.2198	29	1		082877	1	.20	.14	2	<1	37
A50403		ALASKA	61.89070	153.0892	29	1		082877	1	.20	.14	2	<1	37
A50404		ALASKA	61.87890	153.0829	27	1		082877	1	.20	.14	2	<1	37
A50477		ALASKA	61.81270	155.9037	29	1		090177	1	.20	.14	2	<1	37
A50478		ALASKA	61.78800	155.8408	29	1		090177	1	.20	.14	2	<1	37
A50480		ALASKA	61.84290	155.6655	27	1		090177	1	.20	.14	2	<1	37
A50481		ALASKA	61.87780	155.6592	27	1		090177	1	.20	.14	2	<1	37
A50482		ALASKA	61.87420	155.7424	27	1		090177	1	.20	.14	2	<1	37
A50484		ALASKA	61.85350	155.8590	29	1		090177	1	.20	.14	2	<1	37
A50572		ALASKA	61.71460	154.6353	29	1		090277	1	.20	.14	2	<1	37
A50582		ALASKA	61.76050	154.8776	29	1		090277	1	.20	.14	2	<1	37
A50583		ALASKA	61.70490	154.7545	29	1		090277	1	.20	.14	2	<1	37
A50605		ALASKA	61.85430	154.8740	27	1		090277	1	.20	.14	2	<1	37
A50642		ALASKA	61.32180	155.4829	29	1		090477	1	.20	.14	2	<1	37
A50644		ALASKA	61.49510	155.2185	27	1		090477	1	.20	.14	2	<1	37
A50653		ALASKA	61.62930	155.7616	29	1		090477	1	.20	.14	2	<1	37
A50655		ALASKA	61.60970	155.8191	29	1		090477	1	.20	.14	2	<1	37
A50883		ALASKA	61.01280	155.1590	27	1		090977	1	.20	.14	2	<1	37
A50885		ALASKA	61.02140	155.3128	27	1		090977	1	.20	.14	2	<1	37
A50886		ALASKA	61.03170	155.4716	27	1		090977	1	.20	.14	2	<1	37
A50955		ALASKA	61.67520	153.1165	29	1		091777	1	.20	.14	2	<1	37
A50958		ALASKA	61.55820	153.0874	27	1		091777	1	.20	.14	2	<1	37
400001		ALASKA	66.33380	160.5577	27	1				.20	.14	2	<1	43

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
400004		ALASKA	60.29630	160.5008	27	1				.20	.14	2	<1	43
400037		ALASKA	60.13880	160.6394	27	1				.20	.14	2	<1	43
400071		ALASKA	60.25630	157.5638	27	1				.20	.14	2	<1	43
400081		ALASKA	60.48880	156.4061	27	1				.20	.14	2	<1	43
400093		ALASKA	60.31130	156.0583	27	1				.20	.14	2	<1	43
400104		ALASKA	60.24720	157.2986	27	1				.20	.14	2	<1	43
400113		ALASKA	60.21190	156.1577	27	1				.20	.14	2	<1	43
400140		ALASKA	60.21660	155.8366	27	1				.20	.14	2	<1	43
400320		ALASKA	65.31300	143.1244	27	1				.20	.14	2	<1	43
400326		ALASKA	65.08410	141.6925	27	1				.20	.14	2	<1	43
400327		ALASKA	65.02160	141.2097	27	1				.20	.14	2	<1	43
400428		ALASKA	64.36660	162.6644	27	1				.20	.14	2	<1	43
400445		ALASKA	64.48660	162.8319	27	1				.20	.14	2	<1	43
400453		ALASKA	64.46940	162.6188	27	1				.20	.14	2	<1	43
400585		ALASKA	61.77300	144.3930	27	1				.20	.14	2	<1	43
400594		ALASKA	61.70050	145.4713	27	1				.20	.14	2	<1	43
400595		ALASKA	61.70000	145.4344	27	1				.20	.14	2	<1	43
400599		ALASKA	61.57160	145.0611	27	1				.20	.14	2	<1	43
400600		ALASKA	61.56970	145.0613	27	1				.20	.14	2	<1	43
400648		ALASKA	61.43380	143.0619	27	1				.20	.14	2	<1	43
400651		ALASKA	61.43000	143.0502	27	1				.20	.14	2	<1	43
400653		ALASKA	61.42830	143.0397	27	1				.20	.14	2	<1	43
400668		ALASKA	61.41690	142.8036	27	1				.20	.14	2	<1	43
402015		ALASKA	65.38060	165.8125	27	1				.20	.14	2	<1	43
402165		ALASKA	65.19500	165.2014	29	1		070776	1	.20	.14	2	<1	43
402288		ALASKA	65.70280	167.7778	29	1		071676	1	.20	.14	2	<1	51
402326		ALASKA	65.55420	167.7139	27	1		071976	1	.20	.14	2	<1	51
402901		ALASKA	65.03500	163.1556	29	1		071976	1	.20	.14	2	<1	51
403012		ALASKA	66.06500	164.0867	29	1		073176	1	.20	.14	2	<1	51
403027		ALASKA	66.46000	163.9783	29	1		080176	1	.20	.14	2	<1	51
403107		ALASKA	65.12500	164.1167	27	1		080176	1	.20	.14	2	<1	51
403183		ALASKA	65.10890	163.7050	27	1		080176	1	.20	.14	2	<1	51
403280		ALASKA	65.41500	161.2939	27	1		080276	1	.20	.14	2	<1	51
403292		ALASKA	65.28330	161.9569	27	1		080476	1	.20	.14	2	<1	51
403425		ALASKA	65.01250	162.0681	27	1		080476	1	.20	.14	2	<1	51
403441		ALASKA	65.54390	161.0133	27	1		080576	1	.20	.14	2	<1	51
403565		ALASKA	65.36280	159.8300	27	1		080576	1	.20	.14	2	<1	51
403599		ALASKA	65.03670	160.4633	29	1		080676	1	.20	.14	2	<1	51
403760		ALASKA	65.32220	159.3944	27	1		080976	1	.20	.14	2	<1	51
403830		ALASKA	65.04580	161.6850	27	1		081076	1	.20	.14	2	<1	51
403843		ALASKA	65.46250	159.4333	27	1		081076	1	.20	.14	2	<1	51
403845		ALASKA	65.49000	159.2300	27	1		081176	1	.20	.14	2	<1	51
403886		ALASKA	65.55670	158.4167	29	1		081176	1	.20	.14	2	<1	51
403961		ALASKA	65.72500	160.4458	27	1		081176	1	.20	.14	2	<1	51
404044		ALASKA	67.53830	162.3600	27	1		081176	1	.20	.14	2	<1	51
404049		ALASKA	67.34170	162.3750	27	1		081276	1	.20	.14	2	<1	51
404059		ALASKA	67.09170	162.6278	29	1		081276	1	.20	.14	2	<1	51
404108		ALASKA	67.99830	162.8200	27	1		081276	1	.20	.14	2	<1	51
404179		ALASKA	67.05670	162.1667	29	1		081376	1	.20	.14	2	<1	51
404180		ALASKA	67.05500	162.0667	29	1		081376	1	.20	.14	2	<1	51
404181		ALASKA	67.10000	162.1867	27	1		081376	1	.20	.14	2	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404237		ALASKA	67.89000	162.9267	27	1		081376	1	.20	.14	2	<1	51
404259		ALASKA	67.89280	163.1800	27	1		081376	1	.20	.14	2	<1	51
404261		ALASKA	67.87720	163.4039	27	1		081376	1	.20	.14	2	<1	51
404415		ALASKA	67.55000	163.6900	27	1		081476	1	.20	.14	2	<1	51
404473		ALASKA	66.62330	161.2133	29	1		081476	1	.20	.14	2	<1	51
404494		ALASKA	67.01670	160.9233	27	1		081576	1	.20	.14	2	<1	51
404526		ALASKA	66.85390	161.3533	29	1		081576	1	.20	.14	2	<1	51
404553		ALASKA	66.92000	161.5667	29	1		081676	1	.20	.14	2	<1	51
404643		ALASKA	67.13330	160.1883	27	1		081776	1	.20	.14	2	<1	51
404656		ALASKA	67.01670	159.3828	29	1		081776	1	.20	.14	2	<1	51
404660		ALASKA	67.01670	159.0333	27	1		081776	1	.20	.14	2	<1	51
404666		ALASKA	67.02330	158.5972	27	1		081776	1	.20	.14	2	<1	51
404677		ALASKA	67.05830	158.4917	29	1		081776	1	.20	.14	2	<1	51
404679		ALASKA	67.09720	158.6000	29	1		080476	1	.20	.14	2	<1	51
404680		ALASKA	67.05670	158.6622	27	1		081776	1	.20	.14	2	<1	51
404695		ALASKA	67.19500	159.2722	27	1		081776	1	.20	.14	2	<1	51
404703		ALASKA	67.13110	161.4583	27	1		081876	1	.20	.14	2	<1	51
405062		ALASKA	66.75830	162.0733	29	1		082176	1	.20	.14	2	<1	51
405099		ALASKA	66.18060	161.5333	29	1		082176	1	.20	.14	2	<1	51
405206		ALASKA	66.50330	159.6500	29	1		082276	1	.20	.14	2	<1	51
405257		ALASKA	66.23330	160.2867	29	1		082276	1	.20	.14	2	<1	51
405268		ALASKA	66.30670	160.0167	29	1		082276	1	.20	.14	2	<1	51
405341		ALASKA	66.97060	158.2608	27	1		082376	1	.20	.14	2	<1	51
405399		ALASKA	66.74670	160.2183	27	1		082376	1	.20	.14	2	<1	51
405413		ALASKA	66.72170	159.6867	29	1		082376	1	.20	.14	2	<1	51
405456		ALASKA	66.54890	158.9350	29	1		082476	1	.20	.14	2	<1	51
405458		ALASKA	66.57560	158.9833	29	1		082476	1	.20	.14	2	<1	51
405574		ALASKA	66.72970	158.9367	29	1		082576	1	.20	.14	2	<1	51
406010		ALASKA	66.84000	158.5017	29	1		082576	1	.20	.14	2	<1	51
406124		ALASKA	66.09000	158.2861	27	1		082676	1	.20	.14	2	<1	51
406155		ALASKA	66.46750	158.5281	27	1		082676	1	.20	.14	2	<1	51
406181		ALASKA	66.22330	158.0733	27	1		082676	1	.20	.14	2	<1	51
406193		ALASKA	66.09250	158.1633	27	1		082676	1	.20	.14	2	<1	51
406256		ALASKA	66.23000	159.2436	27	1		082776	1	.20	.14	2	<1	51
406280		ALASKA	66.02670	159.1100	27	1		082776	1	.20	.14	2	<1	51
406307		ALASKA	66.31830	159.4200	29	1		082776	1	.20	.14	2	<1	51
406315		ALASKA	66.29080	159.2219	29	1		082776	1	.20	.14	2	<1	51
406317		ALASKA	66.33670	159.2300	29	1		082776	1	.20	.14	2	<1	51
406321		ALASKA	66.23000	159.3700	29	1		082776	1	.20	.14	2	<1	51
406332		ALASKA	66.12080	159.6761	27	1		082776	1	.20	.14	2	<1	51
406410		ALASKA	65.98420	157.6869	27	1		082776	1	.20	.14	2	<1	51
406411		ALASKA	65.72440	158.1017	27	1		082676	1	.20	.14	2	<1	51
406418		ALASKA	65.93000	158.1792	27	1		082676	1	.20	.14	2	<1	51
406466		ALASKA	65.62250	159.5358	27	1		082776	2	.20	.14	2	<1	51
406476		ALASKA	65.69110	159.4467	27	1		082776	1	.20	.14	2	<1	51
406488		ALASKA	65.68060	158.7850	27	1		082776	1	.20	.14	2	<1	51
406492		ALASKA	65.71390	158.6236	27	1		082776	2	.20	.14	2	<1	51
406528		ALASKA	65.69250	162.3767	27	1		082676	1	.20	.14	2	<1	51
406651		ALASKA	65.64720	160.1903	27	1		082976	1	.20	.14	2	<1	51
406702		ALASKA	65.81670	159.4267	27	1		082976	1	.20	.14	2	<1	51
406766		ALASKA	65.83190	158.8472	27	1		083076	1	.20	.14	2	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
406797		ALASKA	65.90830	160.3764	27	1		083076	1	.20	.14	2	<1	51
406807		ALASKA	65.99310	160.4708	27	1		083076	1	.20	.14	2	<1	51
A34219		ALASKA	63.11940	152.0098	29	1		071877	1	.19	.13	2	<1	38
A34221		ALASKA	63.08720	152.0625	29	1		071877	1	.19	.13	2	<1	38
A34277		ALASKA	63.96590	151.8214	29	1		080477	1	.19	.13	2	<1	38
A34280		ALASKA	63.93740	151.6214	29	1		080477	1	.19	.13	2	<1	38
A34282		ALASKA	63.92780	151.3767	29	1		080477	1	.19	.13	2	<1	38
A34322		ALASKA	63.75930	151.4599	27	1		080477	1	.19	.13	2	<1	38
A34365		ALASKA	63.22870	152.3147	29	1		080677	1	.19	.13	2	<1	38
A34366		ALASKA	63.20430	152.2541	29	1		080677	1	.19	.13	2	<1	38
A34487		ALASKA	63.49770	152.0383	29	1		072077	1	.19	.13	2	<1	38
A34506		ALASKA	63.44520	151.5994	29	1		072077	1	.19	.13	2	<1	38
A34561		ALASKA	63.95400	150.5603	29	1		072277	1	.19	.13	2	<1	38
A34686		ALASKA	63.74580	152.7247	29	1		080877	1	.19	.13	2	<1	38
A42269		ALASKA	62.93890	155.0974	29	1		081977	1	.19	.13	2	<1	28
A42271		ALASKA	62.92790	155.2806	29	1		081977	1	.19	.13	2	<1	28
A42272		ALASKA	62.93940	155.3715	29	1		081977	1	.19	.13	2	<1	28
A42572		ALASKA	62.26580	153.0038	27	1		082877	1	.19	.13	2	<1	28
A42593		ALASKA	62.10990	153.1990	27	1		082877	1	.19	.13	2	<1	28
A42749		ALASKA	62.28300	154.6892	29	1		083077	1	.19	.13	2	<1	28
A42750		ALASKA	62.31450	154.7114	29	1		083177	1	.19	.13	2	<1	28
A42780		ALASKA	62.28270	154.3181	27	1		083177	1	.19	.13	2	<1	28
A42829		ALASKA	62.28680	155.4296	27	1		083177	1	.19	.13	2	<1	28
A42830		ALASKA	62.27090	155.4950	29	1		083177	1	.19	.13	2	<1	28
A42833		ALASKA	62.22720	155.6986	27	1		083177	1	.19	.13	2	<1	28
A42970		ALASKA	62.86320	152.6175	29	1		082177	1	.19	.13	2	<1	28
A42992		ALASKA	62.60730	152.6070	27	1		082177	1	.19	.13	2	<1	28
A43007		ALASKA	62.79000	152.8930	27	1		082177	1	.19	.13	2	<1	28
A43108		ALASKA	62.27760	150.3246	29	1		072277		.19	.13	2	<1	28
A43200		ALASKA	62.33970	152.3541	27	1		072377	1	.19	.13	2	<1	28
A43248		ALASKA	62.65800	150.9901	27	1		072377	1	.19	.13	2	<1	28
A43408		ALASKA	62.14720	152.8456	29	1		072377	1	.19	.13	2	<1	28
A50378		ALASKA	61.92070	153.0835	29	1		082877	1	.19	.13	2	<1	37
A50530		ALASKA	61.75930	154.0376	27	1		090277	1	.19	.13	2	<1	37
A50657		ALASKA	61.61360	155.9336	29	1		090477	1	.19	.13	2	<1	37
A50664		ALASKA	61.50670	155.5180	29	1		090477	1	.19	.13	2	<1	37
A50666		ALASKA	61.45390	155.5652	29	1		090477	1	.19	.13	2	<1	37
A50715		ALASKA	61.02270	155.8786	29	1		090477	1	.19	.13	2	<1	37
A50917		ALASKA	61.18210	153.2580	27	1		091377	1	.19	.13	2	<1	37
A51039		ALASKA	61.14700	153.6695	27	1		091977	1	.19	.13	2	<1	37
401814		ALASKA	62.16110	147.6430	27	1		071076		.19	.13	2	<1	52
402059		ALASKA	65.10690	166.2042	27	1		070876	1	.19	.13	2	<1	51
402163		ALASKA	65.14030	165.1264	29	1		071676	1	.19	.13	2	<1	51
402291		ALASKA	65.70330	167.6569	27	1		071976	1	.19	.13	2	<1	51
402420		ALASKA	65.89030	166.9611	29	1		072176	1	.19	.13	2	<1	51
402500		ALASKA	65.85000	165.9611	27	1		072276	1	.19	.13	2	<1	51
402555		ALASKA	65.60000	165.6667	27	1		072576	1	.19	.13	2	<1	51
402614		ALASKA	65.92780	165.2042	27	1		072676	1	.19	.13	2	<1	51
402641		ALASKA	66.05170	166.5167	29	1		072676	1	.19	.13	2	<1	51
402683		ALASKA	66.21110	165.4444	29	1		072776	1	.19	.13	2	<1	51
402723		ALASKA	65.74170	163.8931	27	1		072876	1	.19	.13	2	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAN-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402822		ALASKA	66.03890	164.4750	27	1		072976	1	.19	.13	2	<1	51
402879		ALASKA	65.47000	164.4183	27	1		073176	1	.19	.13	2	<1	51
403078		ALASKA	65.21670	164.4817	27	1		080176	1	.19	.13	2	<1	51
403234		ALASKA	65.45190	161.3750	27	1		080476	1	.19	.13	2	<1	51
403262		ALASKA	65.33500	161.3461	27	1		080476	1	.19	.13	2	<1	51
403283		ALASKA	65.34720	161.3000	27	1		080476	1	.19	.13	2	<1	51
403313		ALASKA	65.25560	162.6333	27	1		080476	1	.19	.13	2	<1	51
403315		ALASKA	65.29060	162.8850	29	1		080476	1	.19	.13	2	<1	51
403316		ALASKA	65.26720	162.9833	27	1		080476	1	.19	.13	2	<1	51
403373		ALASKA	65.36940	160.7767	27	1		080576	1	.19	.13	2	<1	51
403410		ALASKA	65.06860	161.5533	27	1		080576	1	.19	.13	2	<1	51
403412		ALASKA	65.07810	161.7283	27	1		080576	1	.19	.13	2	<1	51
403413		ALASKA	65.08330	161.8067	27	1		080576	1	.19	.13	2	<1	51
403608		ALASKA	65.06890	159.8917	27	1		080976	1	.19	.13	2	<1	51
403656		ALASKA	65.02440	158.5733	27	1		080976	1	.19	.13	2	<1	51
403808		ALASKA	65.89580	161.9733	27	1		081076	1	.19	.13	2	<1	51
403820		ALASKA	65.85420	161.7333	27	1		081076	1	.19	.13	2	<1	51
403835		ALASKA	65.56280	161.5367	27	1		081076	1	.19	.13	2	<1	51
403853		ALASKA	65.40670	158.7000	27	1		081076	1	.19	.13	2	<1	51
403910		ALASKA	65.53890	159.6250	27	1		081176	1	.19	.13	2	<1	51
403968		ALASKA	65.50970	161.3944	27	1		081176	1	.19	.13	2	<1	51
404061		ALASKA	67.17940	162.4800	29	1		081276	1	.19	.13	2	<1	51
404107		ALASKA	67.96000	162.6933	27	1		081376	1	.19	.13	2	<1	51
404119		ALASKA	67.92330	161.8133	27	1		081376	1	.19	.13	2	<1	51
404126		ALASKA	67.71670	16300000	27	1		081376	1	.19	.13	2	<1	51
404138		ALASKA	67.41940	162.9208	29	1		081376	1	.19	.13	2	<1	51
404168		ALASKA	67.61000	162.6950	29	1		081276	1	.19	.13	2	<1	51
404278		ALASKA	67.54670	163.4600	27	1		081376	1	.19	.13	2	<1	51
404436		ALASKA	66.81000	161.4233	29	1		081476	1	.19	.13	2	<1	51
404439		ALASKA	66.79330	161.2900	29	1		081476	1	.19	.13	2	<1	51
404451		ALASKA	66.70780	160.6750	27	1		081476	1	.19	.13	2	<1	51
404508		ALASKA	66.94000	160.4622	29	1		081576	1	.19	.13	2	<1	51
404596		ALASKA	66.94670	158.3458	27	1		081676	1	.19	.13	2	<1	51
404709		ALASKA	67.15670	159.4550	27	1		081776	1	.19	.13	2	<1	51
404752		ALASKA	67.18000	161.2694	27	1		081876	1	.19	.13	2	<1	51
404862		ALASKA	67.22610	161.5100	27	1		081976	1	.19	.13	2	<1	51
404911		ALASKA	67.49060	158.2183	27	1		081976	1	.19	.13	2	<1	51
404932		ALASKA	67.41330	158.5200	27	1		081976	1	.19	.13	2	<1	51
404956		ALASKA	67.40170	158.9422	27	1		081976	1	.19	.13	2	<1	51
405247		ALASKA	66.35690	160.7000	29	1		082276	1	.19	.13	2	<1	51
405250		ALASKA	66.29420	160.5572	29	1		082276	1	.19	.13	2	<1	51
405330		ALASKA	66.81940	158.2500	29	1		082376	1	.19	.13	2	<1	51
405335		ALASKA	66.87610	158.1350	29	1		082376	1	.19	.13	2	<1	51
405417		ALASKA	66.37420	158.9658	29	1		082476	1	.19	.13	2	<1	51
405504		ALASKA	66.69330	158.1183	29	1		082476	1	.19	.13	2	<1	51
406248		ALASKA	66.33670	158.3833	27	1		082776	1	.19	.13	2	<1	51
406268		ALASKA	66.16330	159.1600	29	1		082776	1	.19	.13	2	<1	51
406293		ALASKA	66.02720	159.9483	27	1		082776	1	.19	.13	2	<1	51
406303		ALASKA	66.33030	159.5333	29	1		082776	1	.19	.13	2	<1	51
406304		ALASKA	66.36390	159.4772	29	1		082776	1	.19	.13	2	<1	51
406339		ALASKA	66.15420	160.0817	27	1		082776	1	.19	.13	2	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
406371		ALASKA	65.95140	162.7567	27	1		082876	1	.19	.13	2	<1	51
406504		ALASKA	65.97920	162.3264	27	1		082876	1	.19	.13	2	<1	51
406551		ALASKA	65.73190	162.8861	29	1		082876	1	.19	.13	2	<1	51
406592		ALASKA	65.60000	162.6908	29	1		082976	1	.19	.13	2	<1	51
406660		ALASKA	65.89220	159.9494	27	1		082976	1	.19	.13	2	<1	51
406714		ALASKA	65.83470	159.0250	27	1		082976	1	.19	.13	2	<1	51
406716		ALASKA	65.76220	159.0433	27	1		082976	1	.19	.13	2	<1	51
406760		ALASKA	65.89440	158.8847	27	1		083076	1	.19	.13	2	<1	51
406802		ALASKA	65.87780	160.4750	27	1		083076	1	.19	.13	2	<1	51
406811		ALASKA	65.87780	160.6417	27	1		083076	1	.19	.13	2	<1	51
406848		ALASKA	65.54640	161.8867	27	1		083076	1	.19	.13	2	<1	51
406867		ALASKA	65.36970	161.4083	27	1		083076	1	.19	.13	2	<1	51
A34118		ALASKA	63.41450	151.2382	29	1		071677	1	.18	.12	2	<1	38
A34149		ALASKA	63.56890	150.2232	29	1		071677	1	.18	.12	2	<1	38
A34198		ALASKA	63.28250	151.4819	29	1		071877	1	.18	.12	2	<1	38
A34289		ALASKA	63.89360	151.2411	29	1		080477	1	.18	.12	2	<1	38
A34301		ALASKA	63.88610	151.8440	29	1		080477	1	.18	.12	2	<1	38
A34302		ALASKA	63.89230	151.8796	29	1		080477	1	.18	.12	2	<1	38
A34304		ALASKA	63.84960	151.9727	29	1		080477	1	.18	.12	2	<1	38
A34339		ALASKA	63.75590	151.8296	29	1		080477	1	.18	.12	2	<1	38
A34342		ALASKA	63.74920	152.1527	29	1		080477	1	.18	.12	2	<1	38
A34456		ALASKA	63.50930	152.3070	29	1		071977	1	.18	.12	2	<1	38
A34457		ALASKA	63.59100	152.3431	29	1		071977	1	.18	.12	2	<1	38
A34478		ALASKA	63.50980	151.3368	29	1		072077	1	.18	.12	2	<1	38
A34495		ALASKA	63.42200	152.2551	29	1		072077	1	.18	.12	2	<1	38
A34539		ALASKA	63.90090	150.9148	29	1		072077	1	.18	.12	2	<1	38
A34544		ALASKA	63.79150	150.8568	29	1		072077	1	.18	.12	2	<1	38
A34549		ALASKA	63.77540	150.7534	29	1		[illegible]77	1	.18	.12	2	<1	38
A34550		ALASKA	63.82180	150.7233	29	1		[illegible]277	1	.18	.12	2	<1	38
A34552		ALASKA	63.85580	150.6482	29	1		072277	1	.18	.12	2	<1	38
A34651		ALASKA	63.89470	152.4353	29	1		080777	1	.18	.12	2	<1	38
A34652		ALASKA	63.91550	152.3670	29	1		080777	1	.18	.12	2	<1	38
A34653		ALASKA	63.92420	152.3548	27	1		080777	1	.18	.12	2	<1	38
A34699		ALASKA	63.61860	152.8304	29	1		080877	1	.18	.12	2	<1	38
A34700		ALASKA	63.64000	152.9500	29	1		080877	1	.18	.12	2	<1	38
A42558		ALASKA	62.37660	153.6135	27	1		082777	1	.18	.12	2	<1	28
A42578		ALASKA	62.08270	153.0718	29	1		082877	1	.18	.12	2	<1	28
A42712		ALASKA	62.16150	154.8909	27	1		083077	2	.18	.12	2	<1	28
A42822		ALASKA	62.03720	154.2783	27	1		083177	1	.18	.12	2	<1	28
A42913		ALASKA	62.69420	150.5200	29	1		072377	1	.18	.12	2	<1	28
A42959		ALASKA	62.95200	152.7264	29	1		082177	1	.18	.12	2	<1	28
A42975		ALASKA	62.91720	152.3783	29	1		082177	1	.18	.12	2	<1	28
A43046		ALASKA	62.13350	150.1616	29	1		072277	1	.18	.12	2	<1	28
A43047		ALASKA	62.10600	150.1646	29	1		072277	1	.18	.12	2	<1	28
A43048		ALASKA	62.01260	150.1442	29	1		072277	1	.18	.12	2	<1	28
A43270		ALASKA	62.51970	150.3222	29	1		072377	1	.18	.12	2	<1	28
A43417		ALASKA	62.00160	151.6154	29	1		072377	1	.18	.12	2	<1	28
A43418		ALASKA	62.00720	151.4775	29	1		072377	1	.18	.12	2	<1	28
A43421		ALASKA	62.04800	151.3947	29	1		072377	1	.18	.12	2	<1	28
A50444		ALASKA	61.98330	154.7173	29	1		083077	1	.18	.12	2	<1	37
A50447		ALASKA	61.98550	154.8177	29	1		083077	1	.18	.12	2	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A50450		ALASKA	61.88770	154.9503	27	1		083077	1	.18	.12	2	<1	37
A50455		ALASKA	61.93440	154.4576	29	1		083077	1	.18	.12	2	<1	37
A50532		ALASKA	61.84760	154.2942	27	1		090277	1	.18	.12	2	<1	37
A50535		ALASKA	61.80710	154.4908	27	1		090277	1	.18	.12	2	<1	37
A50547		ALASKA	61.72250	154.3371	29	1		090277	1	.18	.12	2	<1	37
A50570		ALASKA	61.62680	154.6653	29	1		090277	1	.18	.12	2	<1	37
A50580		ALASKA	61.78080	154.8085	27	1		090277	1	.18	.12	2	<1	37
A50846		ALASKA	61.15630	154.4645	29	1		090977	1	.18	.12	2	<1	37
A50865		ALASKA	61.30030	154.4292	29	1		090977	1	.18	.12	2	<1	37
A50867		ALASKA	61.27840	154.5242	29	1		090977	1	.18	.12	2	<1	37
A50924		ALASKA	61.27360	153.0483	27	1		091377	1	.18	.12	2	<1	37
A50926		ALASKA	61.27070	153.2305	27	1		091377	1	.18	.12	2	<1	37
A50965		ALASKA	61.63720	153.1881	27	1		091777	1	.18	.12	2	<1	37
A50988		ALASKA	61.68120	153.5598	27	1		091777	1	.18	.12	2	<1	37
401849		ALASKA	62.36470	147.2050	27	1		071376	1	.18	.12	2	<1	37
401862		ALASKA	62.84020	147.7308	27	1		072176	1	.18	.12	2	<1	52
402025		ALASKA	65.36580	166.3819	27	1		070776	1	.18	.12	2	<1	52
402209		ALASKA	65.17330	165.6069	29	1		071776	1	.18	.12	2	<1	51
402460		ALASKA	65.76110	166.2264	27	1		072276	1	.18	.12	2	<1	51
402486		ALASKA	65.91250	166.3958	27	1		072276	1	.18	.12	2	<1	51
402502		ALASKA	65.81110	165.9722	27	1		072276	1	.18	.12	2	<1	51
402585		ALASKA	65.92500	165.3167	27	1		072676	1	.18	.12	2	<1	51
402635		ALASKA	66.03610	166.7189	29	1		072676	1	.18	.12	2	<1	51
402758		ALASKA	65.70280	163.5000	29	1		072876	1	.18	.12	2	<1	51
402842		ALASKA	66.49170	164.6833	29	1		073076	1	.18	.12	2	<1	51
402844		ALASKA	66.53470	164.5889	29	1		073076	1	.18	.12	2	<1	51
402850		ALASKA	66.53750	164.2222	29	1		073076	1	.18	.12	2	<1	51
402852		ALASKA	66.58060	164.1250	29	1		073076	1	.18	.12	2	<1	51
402900		ALASKA	65.66390	163.2250	27	1		073176	1	.18	.12	2	<1	51
402929		ALASKA	65.50690	164.8250	27	1		073176	1	.18	.12	2	<1	51
402992		ALASKA	66.12110	164.1217	29	1		073176	1	.18	.12	2	<1	51
402996		ALASKA	65.99780	164.2800	29	1		073176	1	.18	.12	2	<1	51
402998		ALASKA	65.93890	164.2847	29	1		073176	1	.18	.12	2	<1	51
403108		ALASKA	65.14720	164.0403	27	1		080176	1	.18	.12	2	<1	51
403144		ALASKA	65.76060	163.6017	27	1		080276	1	.18	.12	2	<1	51
403185		ALASKA	65.06330	163.7167	27	1		080276	1	.18	.12	2	<1	51
403296		ALASKA	65.27670	162.3981	27	1		080476	1	.18	.12	2	<1	51
403310		ALASKA	65.24860	162.5167	27	1		080476	1	.18	.12	2	<1	51
403340		ALASKA	65.19670	162.5072	27	1		080476	1	.18	.12	2	<1	51
403341		ALASKA	65.18080	162.4250	29	1		080476	1	.18	.12	2	<1	51
403593		ALASKA	65.23670	161.0819	27	1		080976	1	.18	.12	2	<1	51
403619		ALASKA	65.32500	160.6942	27	1		080976	1	.18	.12	2	<1	51
403623		ALASKA	65.34330	161.0533	27	1		080976	1	.18	.12	2	<1	51
403670		ALASKA	65.15000	158.1600	27	1		080976	1	.18	.12	2	<1	51
403672		ALASKA	65.11000	158.3417	27	1		080976	1	.18	.12	2	<1	51
403686		ALASKA	65.14330	159.0117	27	1		080976	1	.18	.12	2	<1	51
403730		ALASKA	65.19000	158.7300	27	1		081076	1	.18	.12	2	<1	51
403731		ALASKA	65.19330	158.6033	27	1		081076	1	.18	.12	2	<1	51
403848		ALASKA	65.48670	159.1333	27	1		081176	1	.18	.12	2	<1	51
403984		ALASKA	66.09720	161.1100	29	1		081276	1	.18	.12	2	<1	51
403985		ALASKA	66.15330	161.1400	27	1		081276	1	.18	.12	2	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404045		ALASKA	67.50250	162.4033	27	1		081276	1	.18	.12	2	<1	51
404482		ALASKA	66.71000	161.4100	29	1		081476	1	.18	.12	2	<1	51
404487		ALASKA	66.72080	161.8250	27	1		081576	1	.18	.12	2	<1	51
404492		ALASKA	67.01330	161.1467	27	1		081576	1	.18	.12	2	<1	51
404513		ALASKA	66.90280	160.7806	29	1		081576	1	.18	.12	2	<1	51
404569		ALASKA	66.93190	160.1000	27	1		081676	1	.18	.12	2	<1	51
404651		ALASKA	67.12170	159.6594	29	1		081776	1	.18	.12	2	<1	51
404669		ALASKA	67.01670	158.3275	27	1		081776	1	.18	.12	2	<1	51
404683		ALASKA	67.11080	158.8167	29	1		081776	1	.18	.12	2	<1	51
404713		ALASKA	67.15830	159.7700	27	1		081776	1	.18	.12	2	<1	51
404730		ALASKA	67.05500	161.9867	29	1		081876	1	.18	.12	2	<1	51
404793		ALASKA	67.36830	159.7083	27	1		081876	1	.18	.12	2	<1	51
404836		ALASKA	67.48500	159.5800	27	1		081876	1	.18	.12	2	<1	51
404915		ALASKA	67.39670	158.1011	27	1		081976	1	.18	.12	2	<1	51
404958		ALASKA	67.35890	159.1667	27	1		081976	1	.18	.12	2	<1	51
405012		ALASKA	67.61330	161.2161	27	1		082076	1	.18	.12	2	<1	51
405034		ALASKA	67.39830	159.3400	27	1		082076	1	.18	.12	2	<1	51
405142		ALASKA	66.67080	161.6333	29	1		082176	1	.18	.12	2	<1	51
405147		ALASKA	66.78110	162.4933	29	1		082176	1	.18	.12	2	<1	51
405148		ALASKA	66.81330	162.3933	29	1		082176	1	.18	.12	2	<1	51
405166		ALASKA	66.53670	159.3700	29	1		082276	1	.18	.12	2	<1	51
405178		ALASKA	66.49000	159.1400	29	1		082276	1	.18	.12	2	<1	51
405190		ALASKA	66.46670	159.2658	29	1		082276	1	.18	.12	2	<1	51
405243		ALASKA	66.35280	160.4600	29	1		082276	1	.18	.12	2	<1	51
405259		ALASKA	66.26670	160.2300	29	1		082276	1	.18	.12	2	<1	51
405261		ALASKA	66.25000	159.9633	29	1		082276	1	.18	.12	2	<1	51
405424		ALASKA	66.42330	158.6367	29	1		082476	1	.18	.12	2	<1	51
405453		ALASKA	66.55310	158.7242	29	1		082476	1	.18	.12	2	<1	51
405464		ALASKA	66.59330	158.6333	29	1		082476	1	.18	.12	2	<1	51
405475		ALASKA	66.64390	158.6658	29	1		082476	1	.18	.12	2	<1	51
405519		ALASKA	66.58220	158.1917	29	1		082476	1	.18	.12	2	<1	51
405520		ALASKA	66.58330	158.1333	29	1		082476	1	.18	.12	2	<1	51
405588		ALASKA	66.75060	158.7200	27	1		082576	1	.18	.12	2	<1	51
406051		ALASKA	66.03330	159.0500	27	1		082676	1	.18	.12	2	<1	51
406153		ALASKA	66.50000	158.5933	27	1		082676	1	.18	.12	2	<1	51
406179		ALASKA	66.34000	158.2583	27	1		082676	1	.18	.12	2	<1	51
406217		ALASKA	66.30440	158.5267	27	1		082776	1	.18	.12	2	<1	51
406265		ALASKA	66.22670	159.1475	29	1		082776	1	.18	.12	2	<1	51
406266		ALASKA	66.19750	159.1600	29	1		082776	1	.18	.12	2	<1	51
406401		ALASKA	65.59000	158.0900	27	1		082676	1	.18	.12	2	<1	51
406468		ALASKA	65.59420	159.6433	27	1		082776	1	.18	.12	2	<1	51
406576		ALASKA	65.47670	163.0603	29	1		082976	1	.18	.12	2	<1	51
406721		ALASKA	65.91610	159.1097	27	1		082976	1	.18	.12	2	<1	51
406795		ALASKA	65.96390	160.3733	27	1		083076	1	.18	.12	2	<1	51
406833		ALASKA	65.71390	161.2556	27	1		083076	1	.18	.12	2	<1	51
406851		ALASKA	65.54720	161.6333	27	1		083076	1	.18	.12	2	<1	51
A34137		ALASKA	63.33050	151.4286	29	1		071677	1	.17	.12	2	<1	38
A34190		ALASKA	63.37490	151.0767	29	1		071877	1	.17	.12	2	<1	38
A34191		ALASKA	63.34330	151.0418	29	1		071877	1	.17	.12	2	<1	38
A34253		ALASKA	63.34070	150.7227	29	1		071877	1	.17	.12	2	<1	38
A34254		ALASKA	63.30010	150.8480	29	1		071877	1	.17	.12	2	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
A34262		ALASKA	63.32440	150.4882	29	1		071877	1	.17	.12	2	<1	38
A34312		ALASKA	63.80910	151.9117	29	1		080477	1	.17	.12	2	<1	38
A34314		ALASKA	63.80020	151.7301	29	1		080477	1	.17	.12	2	<1	38
A34393		ALASKA	63.07280	152.7932	29	1		080777	1	.17	.12	2	<1	38
A34569		ALASKA	63.31870	152.8431	29	1		080777	1	.17	.12	2	<1	38
A42205		ALASKA	62.89460	155.9079	27	1		081977	1	.17	.12	2	<1	•
A42208		ALASKA	62.81140	155.9799	29	1		081977	1	.17	.12	2	<1	•
A42209		ALASKA	62.79340	155.8757	27	1		081977	1	.17	.12	2	<1	•
A42214		ALASKA	62.68170	155.8940	29	1		081977	1	.17	.12	2	<1	•
A42286		ALASKA	62.50400	155.6798	29	1		081977	1	.17	.12	2	<1	28
A42346		ALASKA	62.60880	154.8350	27	1		082077	1	.17	.12	2	<1	28
A42459		ALASKA	62.81780	154.2940	29	1		082077	9	.17	.12	2	<1	28
A42531		ALASKA	62.36180	153.7578	27	1		082777	1	.17	.12	2	<1	28
A43025		ALASKA	62.75580	152.5155	27	1		082177	1	.17	.12	2	<1	28
A43028		ALASKA	62.74430	152.6048	27	1		082177	1	.17	.12	2	<1	28
A43124		ALASKA	62.01310	150.5996	29	1		072277	1	.17	.12	2	<1	28
A43346		ALASKA	62.30400	152.5907	27	1		072377	1	.17	.12	2	<1	28
A50419		ALASKA	61.82020	153.5431	27	1		082877	1	.17	.12	2	<1	28
A50459		ALASKA	61.91600	155.4458	29	1		090177	1	.17	.12	2	<1	37
A50460		ALASKA	61.90400	155.4714	27	1		090177	1	.17	.12	2	<1	37
A50461		ALASKA	61.90120	155.4984	27	1		090177	1	.17	.12	2	<1	37
A50512		ALASKA	61.76890	155.3030	27	1		090177	1	.17	.12	2	<1	37
A50690		ALASKA	61.39920	155.9329	29	1		090477	1	.17	.12	2	<1	37
A50694		ALASKA	61.39770	155.7747	29	1		090477	1	.17	.12	2	<1	37
A50720		ALASKA	61.09250	155.7102	29	1		090477	1	.17	.12	2	<1	37
A50783		ALASKA	61.24710	155.1334	29	1		090477	1	.17	.12	2	<1	37
A50800		ALASKA	61.50970	154.7769	29	1		090477	1	.17	.12	2	<1	37
401762		ALASKA	62.38720	147.4080	29	1		071576	1	.17	.12	2	<1	52
401772		ALASKA	62.81690	147.0283	27	1		071976	1	.17	.12	2	<1	52
402001		ALASKA	65.30390	166.1958	27	1		070776	1	.17	.12	2	<1	51
402118		ALASKA	65.17220	164.8556	29	1		071476	1	.17	.12	2	<1	51
402141		ALASKA	65.12330	166.5000	27	1		071676	1	.17	.12	2	<1	51
402441		ALASKA	65.95000	166.4750	27	1		072276	1	.17	.12	2	<1	51
402488		ALASKA	65.91810	166.1958	27	1		072276	1	.17	.12	2	<1	51
402499		ALASKA	65.90140	165.9917	27	1		072276	1	.17	.12	2	<1	51
402633		ALASKA	66.05000	166.6667	27	1		072676	1	.17	.12	2	<1	51
402681		ALASKA	66.27500	165.4467	29	1		072776	1	.17	.12	2	<1	51
402686		ALASKA	66.11330	165.1372	29	1		072776	1	.17	.12	2	<1	51
402753		ALASKA	65.60310	163.7222	29	1		072876	1	.17	.12	2	<1	51
402960		ALASKA	66.13560	164.2317	29	1		073176	1	.17	.12	2	<1	51
403051		ALASKA	66.05940	163.6967	29	1		080176		.17	.12	2	<1	51
403120		ALASKA	65.87190	163.9167	27	1		080176	1	.17	.12	2	<1	51
403195		ALASKA	65.14030	163.5417	27	1		080276	1	.17	.12	2	<1	51
403213		ALASKA	65.21390	163.3444	27	1		080276	1	.17	.12	2	<1	51
403262		ALASKA	65.40080	162.7250	29	1		080476	1	.17	.12	2	<1	51
403299		ALASKA	65.25670	162.2200	29	1		080476	1	.17	.12	2	<1	51
403423		ALASKA	65.03890	162.2208	27	1		080576	1	.17	.12	2	<1	51
403471		ALASKA	65.66670	161.2333	27	1		080676	1	.17	.12	2	<1	51
403523		ALASKA	65.46670	160.6000	27	1		080676	1	.17	.12	2	<1	51
403530		ALASKA	65.46280	160.1944	27	1		080676	1	.17	.12	2	<1	51
403568		ALASKA	65.15670	160.4650	29	1		060776	1	.17	.12	2	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
403609		ALASKA	65.11670	160.0258	29	1		080976	1	.17	.12	2	<1	51
403612		ALASKA	65.18670	160.5444	29	1		080976	1	.17	.12	2	<1	51
403665		ALASKA	65.04000	158.0861	27	1		080976	1	.17	.12	2	<1	51
403667		ALASKA	65.12470	158.0767	27	1		080976	1	.17	.12	2	<1	51
403669		ALASKA	65.12580	158.1633	27	1		080976	1	.17	.12	2	<1	51
403684		ALASKA	65.12920	158.9125	27	1		080976	1	.17	.12	2	<1	51
403690		ALASKA	65.14750	159.2383	27	1		080976	1	.17	.12	2	<1	51
403729		ALASKA	65.19670	158.8100	27	1		081076	1	.17	.12	2	<1	51
403770		ALASKA	65.31670	160.1625	27	1		081076	1	.17	.12	2	<1	51
403993		ALASKA	66.21060	160.9600	29	1		081276	1	.17	.12	2	<1	51
404070		ALASKA	67.27890	162.6233	27	1		081276	1	.17	.12	2	<1	51
404078		ALASKA	67.36060	162.5300	29	1		081276	2	.17	.12	2	<1	51
404097		ALASKA	67.75030	162.4500	27	1		021276	1	.17	.12	2	<1	51
404129		ALASKA	67.61670	162.8433	27	1		081376	1	.17	.12	2	<1	51
404200		ALASKA	67.74670	162.7567	27	1		081376	1	.17	.12	2	<1	51
404205		ALASKA	67.23670	163.1900	27	1		081376	1	.17	.12	2	<1	51
404222		ALASKA	67.52330	163.2072	27	1		081376	1	.17	.12	2	<1	51
404236		ALASKA	67.83190	162.9653	27	1		081376	1	.17	.12	2	<1	51
404312		ALASKA	67.43330	163.7533	29	1		081476	1	.17	.12	2	<1	51
404354		ALASKA	67.93780	164.9333	27	1		081476	1	.17	.12	2	<1	51
404422		ALASKA	67.42670	163.3867	27	1		081476	1	.17	.12	2	<1	51
404505		ALASKA	66.96500	160.2700	29	1		081576	1	.17	.12	2	<1	51
404588		ALASKA	66.98750	158.8250	27	1		081676	1	.17	.12	2	<1	51
404590		ALASKA	66.93720	158.7933	27	1		081676	1	.17	.12	2	<1	51
404597		ALASKA	66.92000	158.2875	27	1		081676	1	.17	.12	2	<1	51
404617		ALASKA	67.13330	158.5967	29	1		081676	1	.17	.12	2	<1	51
404670		ALASKA	67.03000	158.2222	27	1		081776	1	.17	.12	2	<1	51
404707		ALASKA	67.13060	159.4689	29	1		081776	1	.17	.12	2	<1	51
404755		ALASKA	67.09330	161.0994	27	1		081876	1	.17	.12	2	<1	51
404762		ALASKA	67.13670	160.8833	29	1		081876	1	.17	.12	2	<1	51
404886		ALASKA	67.22940	159.4756	27	1		081976	1	.17	.12	2	<1	51
404931		ALASKA	67.32830	158.6067	27	1		081976	1	.17	.12	2	<1	51
404940		ALASKA	67.48670	158.8000	27	1		081976	1	.17	.12	2	<1	51
404983		ALASKA	67.32280	161.4983	27	1		082076	1	.17	.12	2	<1	51
405061		ALASKA	66.79500	162.2600	29	1		082176	1	.17	.12	2	<1	51
405151		ALASKA	66.86780	162.4300	29	1		082176	1	.17	.12	2	<1	51
405167		ALASKA	66.53500	159.2733	29	1		082276	1	.17	.12	2	<1	51
405193		ALASKA	66.49170	159.2717	29	1		082276	1	.17	.12	2	<1	51
405265		ALASKA	66.32500	160.2072	27	1		082276	1	.17	.12	2	<1	51
405277		ALASKA	66.81330	160.7967	29	1		082376	1	.17	.12	2	<1	51
405278		ALASKA	66.85000	160.7800	29	1		082376	1	.17	.12	2	<1	51
405280		ALASKA	66.80330	160.6233	27	1		082376	1	.17	.12	2	<1	51
405334		ALASKA	66.87330	158.0800	29	1		082376	1	.17	.12	2	<1	51
405394		ALASKA	66.80360	159.8600	27	1		082376	1	.17	.12	2	<1	51
405398		ALASKA	66.78330	160.1133	27	1		082376	1	.17	.12	2	<1	51
405435		ALASKA	66.42330	158.9392	29	1		082476	1	.17	.12	2	<1	51
405597		ALASKA	66.74330	158.3000	29	1		082576	1	.17	.12	2	<1	51
406016		ALASKA	66.84330	158.2867	29	1		082576	1	.17	.12	2	<1	51
406027		ALASKA	66.33330	159.0083	29	1		082676	1	.17	.12	2	<1	51
406028		ALASKA	66.35330	158.9283	29	1		082676	1	.17	.12	2	<1	51
406030		ALASKA	66.28610	159.0125	29	1		082676	1	.17	.12	2	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
406045		ALASKA	66.09500	158.9461	27	1		082676	1	.17	.12	2	<1	51
406178		ALASKA	66.31670	158.2339	27	1		082676	1	.17	.12	2	<1	51
406213		ALASKA	66.33500	158.5292	27	1		082776	1	.17	.12	2	<1	51
406233		ALASKA	66.26250	158.5989	27	1		082776	1	.17	.12	2	<1	51
406237		ALASKA	66.23490	158.5333	29	1		082776	1	.17	.12	2	<1	51
406239		ALASKA	66.20110	158.5625	27	1		082776	1	.17	.12	2	<1	51
406254		ALASKA	66.26670	159.1667	29	1		082776	1	.17	.12	2	<1	51
406261		ALASKA	66.16170	159.4567	27	1		082776	1	.17	.12	2	<1	51
406277		ALASKA	66.05170	159.1367	27	1		082776	1	.17	.12	2	<1	51
406287		ALASKA	66.08330	159.6633	27	1		082776	1	.17	.12	2	<1	51
406299		ALASKA	66.10000	160.0433	27	1		082776	1	.17	.12	2	<1	51
406334		ALASKA	66.07330	159.7653	27	1		082776	1	.17	.12	2	<1	51
406346		ALASKA	66.00330	160.2463	27	1		082776	1	.17	.12	2	<1	51
406433		ALASKA	65.75970	158.3625	27	1		082676	1	.17	.12	2	<1	51
406437		ALASKA	65.72080	158.3517	27	1		082676	1	.17	.12	2	<1	51
406514		ALASKA	65.80140	162.1250	27	1		082876	1	.17	.12	2	<1	51
406516		ALASKA	65.77170	162.1069	27	1		082876	1	.17	.12	2	<1	51
406541		ALASKA	65.79860	162.7819	27	1		082876		.17	.12	2	<1	51
406545		ALASKA	65.65000	162.8000	29	1		082876	1	.17	.12	2	<1	51
406591		ALASKA	65.60420	162.5917	29	1		082876	1	.17	.12	2	<1	51
406636		ALASKA	65.47000	162.0767	27	1		082976	1	.17	.12	2	<1	51
406812		ALASKA	65.84360	160.6000	27	1		082976	1	.17	.12	2	<1	51
406822		ALASKA	65.84440	161.8792	27	1		083076	1	.17	.12	2	<1	51
A34145		ALASKA	63.53710	150.0675	27	1		083076	1	.17	.12	2	<1	51
A34157		ALASKA	63.49230	150.6941	29	1		071677	1	.16	.11	2	<1	38
A34161		ALASKA	63.53860	150.6084	27	1		071877	1	.16	.11	2	<1	38
A34189		ALASKA	63.36850	150.9585	29	1		071877	1	.16	.11	2	<1	38
A34224		ALASKA	63.05710	151.9338	29	1		071877	1	.16	.11	2	<1	38
A34383		ALASKA	63.28010	152.9565	29	1		071877	1	.16	.11	2	<1	38
A34386		ALASKA	63.17120	152.9426	27	1		080777	1	.16	.11	2	<1	38
A34388		ALASKA	63.12160	152.9577	29	1		080777	1	.16	.11	2	<1	38
A42217		ALASKA	62.60450	155.9082	29	1		080777	1	.16	.11	2	<1	38
A42219		ALASKA	62.58430	155.6931	29	1		081977	1	.16	.11	2	<1	.
A42220		ALASKA	62.60870	155.6933	29	1		081977	1	.16	.11	2	<1	.
A42221		ALASKA	62.62930	155.7454	29	1		081977	1	.16	.11	2	<1	.
A42222		ALASKA	62.65850	155.7962	29	1		081977	1	.16	.11	2	<1	.
A42361		ALASKA	62.75090	154.8403	29	1		082077	1	.16	.11	2	<1	.
A42363		ALASKA	62.75480	154.6547	29	1		082077	1	.16	.11	2	<1	28
A42364		ALASKA	62.77910	154.6142	29	1		082077	9	.16	.11	2	<1	28
A42431		ALASKA	62.71090	154.5672	29	1		082077	9	.16	.11	2	<1	28
A42559		ALASKA	62.40440	153.5026	29	1		082777	1	.16	.11	2	<1	28
A42846		ALASKA	62.17490	155.5789	27	1		083177	1	.16	.11	2	<1	28
A42941		ALASKA	62.92330	151.9472	27	1		082177	1	.16	.11	2	<1	28
A42942		ALASKA	62.96380	151.7797	27	1		082177	1	.16	.11	2	<1	28
A42971		ALASKA	62.90840	152.6443	29	1		082177	1	.16	.11	2	<1	28
A42974		ALASKA	62.91600	152.4272	29	1		082177	1	.16	.11	2	<1	28
A43372		ALASKA	62.30590	151.5482	29	1		072377	1	.16	.11	2	<1	28
A50395		ALASKA	61.86000	153.3313	29	1		082877	1	.16	.11	2	<1	28
A50507		ALASKA	61.71110	155.4752	29	1		090177	1	.16	.11	2	<1	37
A50508		ALASKA	61.63580	155.3843	29	1		090177	1	.16	.11	2	<1	37
A50541		ALASKA	61.88400	154.4396	29	1		090277	1	.16	.11	2	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A50617		ALASKA	61.49740	155.4124	29	1		090377	1	.16	.11	2	<1	37
A50618		ALASKA	61.49610	155.3501	29	1		090377	1	.16	.11	2	<1	37
A50805		ALASKA	61.46200	155.0676	29	1		090477	1	.16	.11	2	<1	37
401757		ALASKA	62.39750	147.3252	27	1		071576	1	.16	.11	2	<1	52
401766		ALASKA	62.76550	146.9225	27	1		071976	1	.16	.11	2	<1	52
401780		ALASKA	62.73940	147.1472	29	1		071976	1	.16	.11	2	<1	52
401807		ALASKA	62.12190	147.7041	27	1		071076		.16	.11	2	<1	52
401839		ALASKA	62.28800	147.1491	27	1		071476	1	.16	.11	2	<1	52
401841		ALASKA	62.29410	147.1733	27	1		071476	1	.16	.11	2	<1	52
401916		ALASKA	62.93550	145.4427	29	1		072176		.16	.11	2	<1	52
402145		ALASKA	65.04170	166.0333	27	1		071676	1	.16	.11	2	<1	51
402254		ALASKA	65.39030	166.7958	29	1		071976	1	.16	.11	2	<1	51
402255		ALASKA	65.40140	166.9167	27	1		071976	1	.16	.11	2	<1	51
402324		ALASKA	65.51440	167.6319	27	1		071976	1	.16	.11	2	<1	51
402325		ALASKA	65.54920	167.7028	27	1		071976	1	.16	.11	2	<1	51
402348		ALASKA	65.46110	166.6167	27	1		072176	1	.16	.11	2	<1	51
402519		ALASKA	65.95690	165.6500	27	1		072276	1	.16	.11	2	<1	51
402851		ALASKA	66.54440	164.1347	29	1		073076	1	.16	.11	2	<1	51
402899		ALASKA	65.55170	163.3583	29	1		073176	1	.16	.11	2	<1	51
402935		ALASKA	65.36170	164.2500	29	1		073176	1	.16	.11	2	<1	51
402965		ALASKA	66.15830	164.4467	27	1		073176	1	.16	.11	2	<1	51
403038		ALASKA	66.31670	164.0167	29	1		080176	1	.16	.11	2	<1	51
403042		ALASKA	66.25000	163.8925	29	1		080176	1	.16	.11	2	<1	51
403077		ALASKA	65.25280	164.4806	29	1		080176	1	.16	.11	2	<1	51
403093		ALASKA	65.08830	164.4667	27	1		080176	1	.16	.11	2	<1	51
403105		ALASKA	65.09580	164.0158	27	1		080176	1	.16	.11	2	<1	51
403110		ALASKA	65.16670	163.9700	27	1		080176	1	.16	.11	2	<1	51
403134		ALASKA	65.91940	163.6528	27	1		080276	1	.16	.11	2	<1	51
403194		ALASKA	65.10000	163.5050	29	1		080276	1	.16	.11	2	<1	51
403232		ALASKA	65.40690	162.7931	29	1		080276	1	.16	.11	2	<1	51
403346		ALASKA	65.21390	161.4736	29	1		080476	1	.16	.11	2	<1	51
403422		ALASKA	65.01470	162.3250	27	1		080576	1	.16	.11	2	<1	51
403431		ALASKA	65.02170	161.4067	27	1		080576	1	.16	.11	2	<1	51
403634		ALASKA	65.07080	159.7611	27	1		080976	1	.16	.11	2	<1	51
403726		ALASKA	65.20440	159.0200	27	1		081076	1	.16	.11	2	<1	51
403738		ALASKA	65.18000	158.3500	27	1		081076	1	.16	.11	2	<1	51
403740		ALASKA	65.24000	158.2167	27	1		081076	1	.16	.11	2	<1	51
403741		ALASKA	65.24500	158.1233	27	1		081076	1	.16	.11	2	<1	51
403742		ALASKA	65.21330	158.1000	27	1		081076	1	.16	.11	2	<1	51
403761		ALASKA	65.29170	159.3917	27	1		081076	1	.16	.11	2	<1	51
403912		ALASKA	65.54860	159.8611	27	1		081176	1	.16	.11	2	<1	51
404043		ALASKA	67.57530	162.3333	27	1		081276	1	.16	.11	2	<1	51
404137		ALASKA	67.45670	162.9200	29	1		081376	1	.16	.11	2	<1	51
404166		ALASKA	67.70890	162.6667	29	1		081276	1	.16	.11	2	<1	51
404215		ALASKA	67.37580	163.1594	27	1		081376	1	.16	.11	2	<1	51
404219		ALASKA	67.45830	163.1383	29	1		081376	1	.16	.11	2	<1	51
404276		ALASKA	67.57330	163.4467	27	1		081376	1	.16	.11	2	<1	51
404339		ALASKA	67.77170	164.5728	29	1		081476	1	.16	.11	2	<1	51
404348		ALASKA	67.84670	164.7833	29	1		081476	1	.16	.11	2	<1	51
404464		ALASKA	66.66670	160.6050	27	1		081476	1	.16	.11	2	<1	51
404470		ALASKA	66.71170	161.0833	29	1		081476	1	.16	.11	2	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404528		ALASKA	66.84060	161.1400	29	1		081576	1	.16	.11	2	<1	51
404554		ALASKA	66.91170	161.4767	29	1		081676	1	.16	.11	2	<1	51
404576		ALASKA	66.96330	159.6300	27	1		081676	1	.16	.11	2	<1	51
404704		ALASKA	67.07330	159.4733	27	1		081776	1	.16	.11	2	<1	51
404705		ALASKA	67.06330	159.5500	29	1		081776	1	.16	.11	2	<1	51
404706		ALASKA	67.09440	159.5800	29	1		081776	1	.16	.11	2	<1	51
404720		ALASKA	67.15780	160.2700	27	1		081876	1	.16	.11	2	<1	51
404741		ALASKA	67.07000	161.6856	27	1		081876	1	.16	.11	2	<1	51
404776		ALASKA	67.31670	160.2867	27	1		081876	1	.16	.11	2	<1	51
404815		ALASKA	67.58830	159.6100	27	1		081876	1	.16	.11	2	<1	51
404867		ALASKA	67.22360	161.2436	29	1		081976	1	.16	.11	2	<1	51
404868		ALASKA	67.22670	161.1494	29	1		081976	1	.16	.11	2	<1	51
405004		ALASKA	67.50330	161.1467	27	1		082076	1	.16	.11	2	<1	51
405055		ALASKA	66.93080	162.4872	29	1		082176	1	.16	.11	2	<1	51
405185		ALASKA	66.37000	159.2733	29	1		082276	1	.16	.11	2	<1	51
405251		ALASKA	66.24670	160.5375	29	1		082276	1	.16	.11	2	<1	51
405291		ALASKA	66.84670	159.9200	27	1		082376	1	.16	.11	2	<1	51
405299		ALASKA	66.91830	159.6733	29	1		082376	1	.16	.11	2	<1	51
405310		ALASKA	66.84440	159.0472	27	1		082376	1	.16	.11	2	<1	51
405315		ALASKA	66.96000	158.7006	29	1		082376	1	.16	.11	2	<1	51
405319		ALASKA	66.92610	158.6750	29	1		082376	1	.16	.11	2	<1	51
405370		ALASKA	66.86970	158.8825	27	1		082376	1	.16	.11	2	<1	51
405371		ALASKA	66.84420	158.7633	27	1		082376	1	.16	.11	2	<1	51
405444		ALASKA	66.51000	158.9000	29	1		082476	1	.16	.11	2	<1	51
405523		ALASKA	66.55080	158.0200	27	1		082476	1	.16	.11	2	<1	51
405573		ALASKA	66.72000	159.0317	29	1		082576	1	.16	.11	2	<1	51
405575		ALASKA	66.75000	158.9400	29	1		082576	1	.16	.11	2	<1	51
406017		ALASKA	66.69360	158.2833	29	1		082576	1	.16	.11	2	<1	51
406050		ALASKA	66.04170	159.0264	27	1		082676	1	.16	.11	2	<1	51
406132		ALASKA	66.60780	158.5050	27	1		082676	1	.16	.11	2	<1	51
406133		ALASKA	66.58250	158.5058	27	1		082676	1	.16	.11	2	<1	51
406175		ALASKA	66.23860	158.1517	27	1		082676	1	.16	.11	2	<1	51
406186		ALASKA	66.16670	158.2033	27	1		082676	1	.16	.11	2	<1	51
406203		ALASKA	66.14860	158.4642	27	1		082676	1	.16	.11	2	<1	51
406204		ALASKA	66.13860	158.5042	27	1		082676	1	.16	.11	2	<1	51
406206		ALASKA	66.15890	158.5842	27	1		082676	1	.16	.11	2	<1	51
406209		ALASKA	66.17920	158.6347	27	1		082676	1	.16	.11	2	<1	51
406234		ALASKA	66.23220	158.5992	27	1		082776	1	.16	.11	2	<1	51
406242		ALASKA	66.23670	158.6500	27	1		082776	1	.16	.11	2	<1	51
406444		ALASKA	65.60000	158.4111	27	1		082676	1	.16	.11	2	<1	51
406503		ALASKA	65.97780	162.3694	27	1		082876	1	.16	.11	2	<1	51
406643		ALASKA	65.71810	160.2361	27	1		082976	1	.16	.11	2	<1	51
406734		ALASKA	65.94330	160.0867	27	1		082976	1	.16	.11	2	<1	51
406758		ALASKA	65.89500	158.7764	27	1		083076	1	.16	.11	2	<1	51
406777		ALASKA	65.81420	158.7117	27	1		083076	1	.16	.11	2	<1	51
406779		ALASKA	65.75280	158.6944	27	1		083076	1	.16	.11	2	<1	51
406810		ALASKA	65.90500	160.5972	27	1		083076	1	.16	.11	2	<1	51
A 34146		ALASKA	63.48160	150.2191	27	1		071877	1	.15	.10	2	<1	38
A 34199		ALASKA	63.24400	151.5425	29	1		071877	1	.15	.10	2	<1	38
A 32435		ALASKA	62.63230	154.5632	27	1		082077	1	.15	.10	2	<1	28
A-32477		ALASKA	62.69090	153.9804	29	1		082077	9	.15	.10	2	<1	28

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A42517		ALASKA	62.62840	153.3171	29	1		082077	1	.15	.10	2	<1	28
A42557		ALASKA	62.41030	153.6093	29	1		082777	1	.15	.10	2	<1	28
A42767		ALASKA	62.26550	153.8251	27	1		083177	1	.15	.10	2	<1	28
A42864		ALASKA	62.08260	154.4712	27	1		090277	1	.15	.10	2	<1	28
A43091		ALASKA	62.28440	151.0396	29	1		072277	1	.15	.10	2	<1	28
A43195		ALASKA	62.48460	152.3664	29	1		072377	1	.15	.10	2	<1	28
A43211		ALASKA	62.33240	151.9151	29	1		072377	1	.15	.10	2	<1	28
A43281		ALASKA	62.40200	150.2595	27	1		072377	1	.15	.10	2	<1	28
A43370		ALASKA	62.23330	151.5743	29	1		072377	1	.15	.10	2	<1	28
A50593		ALASKA	61.65260	155.1105	27	1		090277	1	.15	.10	2	<1	37
400014		ALASKA	66.29130	160.4166	27	1				.15	.10	2	<1	43
400017		ALASKA	66.33050	159.6666	27	1				.15	.10	2	<1	43
400020		ALASKA	66.02220	161.3666	27	1				.15	.10	2	<1	43
400021		ALASKA	66.01770	161.3805	27	1				.15	.10	2	<1	43
400033		ALASKA	66.15410	160.6700	27	1				.15	.10	2	<1	43
400044		ALASKA	66.17770	160.3583	27	1				.15	.10	2	<1	43
400060		ALASKA	66.13720	160.2833	27	1				.15	.10	2	<1	43
400063		ALASKA	66.11880	160.3500	27	1				.15	.10	2	<1	43
400187		ALASKA	65.94300	161.4422	27	1				.15	.10	2	<1	43
400307		ALASKA	65.36750	161.1133	27	1				.15	.10	2	<1	43
400457		ALASKA	64.44910	162.6536	27	1				.15	.10	2	<1	43
401795		ALASKA	62.94380	147.2852	29	1		072076		.15	.10	2	<1	52
401819		ALASKA	62.27940	147.2650	27	1		071076	8	.15	.10	2	<1	52
402061		ALASKA	65.15830	166.1389	27	1		070876	1	.15	.10	2	<1	51
402071		ALASKA	65.20000	166.2153	27	1		070976	1	.15	.10	2	<1	51
402207		ALASKA	65.16470	165.8833	27	1		071776	1	.15	.10	2	<1	51
402321		ALASKA	65.51940	167.5417	27	1		071976	1	.15	.10	2	<1	51
402405		ALASKA	65.59720	166.4806	27	1		072176	1	.15	.10	2	<1	51
402516		ALASKA	65.95330	165.5778	27	1		072276	1	.15	.10	2	<1	51
402525		ALASKA	65.93470	165.4417	27	1		072276	1	.15	.10	2	<1	51
402636		ALASKA	66.02670	166.7278	27	1		072676	1	.15	.10	2	<1	51
402689		ALASKA	66.00280	164.8063	29	1		072776	1	.15	.10	2	<1	51
402718		ALASKA	65.70690	163.6125	29	1		072876	2	.15	.10	2	<1	51
402815		ALASKA	66.12220	164.6736	27	1		072976	1	.15	.10	2	<1	51
402824		ALASKA	65.93470	164.5125	27	1		072976	1	.15	.10	2	<1	51
402961		ALASKA	66.20830	164.2903	27	1		073176	1	.15	.10	2	<1	51
402968		ALASKA	66.20640	164.5153	29	1		073176	1	.15	.10	2	<1	51
403010		ALASKA	65.96670	164.1000	29	1		080176	1	.15	.10	2	<1	51
403089		ALASKA	65.04330	164.2500	27	1		080176	1	.15	.10	2	<1	51
403094		ALASKA	65.04530	164.4725	29	1		080176	1	.15	.10	2	<1	51
403116		ALASKA	65.25720	164.0542	27	1		080176	1	.15	.10	2	<1	51
403240		ALASKA	65.41000	161.5889	27	1		080476	1	.15	.10	2	<1	51
403261		ALASKA	65.35250	162.5633	29	1		080476	1	.15	.10	2	<1	51
403265		ALASKA	65.33750	162.9431	27	1		080476	1	.15	.10	2	<1	51
403427		ALASKA	65.03330	161.8767	27	1		080576	1	.15	.10	2	<1	51
403465		ALASKA	65.87670	161.1869	27	1		080676	1	.15	.10	2	<1	51
403473		ALASKA	65.63110	161.1489	27	1		080576	2	.15	.10	2	<1	51
403743		ALASKA	65.27330	158.0767	27	1		081076	1	.15	.10	2	<1	51
403771		ALASKA	65.38470	160.1861	27	1		081076	1	.15	.10	2	<1	51
403784		ALASKA	65.44360	161.7717	27	1		081076	1	.15	.10	2	<1	51
403785		ALASKA	65.49000	161.7700	27	1		081076	1	.15	.10	2	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403833		ALASKA	65.60690	161.5431	27	1		081076	1	.15	.10	2	<1	51
403837		ALASKA	65.46110	159.8528	27	1		081176	1	.15	.10	2	<1	51
403862		ALASKA	65.41330	158.5267	27	1		081176	1	.15	.10	2	<1	51
403884		ALASKA	65.51780	158.4889	29	1		081176	1	.15	.10	2	<1	51
403947		ALASKA	65.99440	161.4756	27	1		081176	1	.15	.10	2	<1	51
403948		ALASKA	65.99440	161.3708	27	1		081176	1	.15	.10	2	<1	51
403949		ALASKA	65.98470	161.0361	27	1		081176	1	.15	.10	2	<1	51
404024		ALASKA	67.54060	162.0700	27	1		081276	1	.15	.10	2	<1	51
404056		ALASKA	67.08690	162.4533	29	1		081276	1	.15	.10	2	<1	51
404086		ALASKA	67.53330	162.5333	27	1		081276	1	.15	.10	2	<1	51
404104		ALASKA	67.88830	162.8300	27	1		081376	1	.15	.10	2	<1	51
404109		ALASKA	67.96330	162.1150	29	1		081376	1	.15	.10	2	<1	51
404223		ALASKA	67.57440	163.1233	27	1		081376	1	.15	.10	2	<1	51
404264		ALASKA	67.81500	163.2433	27	1		081376	1	.15	.10	2	<1	51
404337		ALASKA	67.76170	164.3433	29	1		081476	1	.15	.10	2	<1	51
404465		ALASKA	66.65720	160.7267	29	1		081476	1	.15	.10	2	<1	51
404481		ALASKA	66.68890	161.4500	29	1		081476	1	.15	.10	2	<1	51
404523		ALASKA	66.83170	161.0800	29	1		081576	1	.15	.10	2	<1	51
404639		ALASKA	67.09330	160.2639	27	1		081776	1	.15	.10	2	<1	51
404687		ALASKA	67.21250	158.9194	29	1		081776	1	.15	.10	2	<1	51
404689		ALASKA	67.14890	159.0267	27	1		081776	1	.15	.10	2	<1	51
404737		ALASKA	67.13060	161.7611	27	1		081876	1	.15	.10	2	<1	51
404746		ALASKA	67.09330	161.4244	27	1		081876	1	.15	.10	2	<1	51
404869		ALASKA	67.18920	161.1678	29	1		081976	1	.15	.10	2	<1	51
404950		ALASKA	67.30280	158.9583	27	1		081976	1	.15	.10	2	<1	51
404972		ALASKA	67.36330	161.6133	27	1		082076	1	.15	.10	2	<1	51
404974		ALASKA	67.40690	161.5375	27	1		082076	1	.15	.10	2	<1	51
404982		ALASKA	67.28610	161.4833	27	1		082076	1	.15	.10	2	<1	51
405066		ALASKA	66.71970	162.1933	29	1		082176	1	.15	.10	2	<1	51
405109		ALASKA	66.07220	161.5583	27	1		082176	1	.15	.10	2	<1	51
405123		ALASKA	66.09670	160.5617	27	1		082176	1	.15	.10	2	<1	51
405155		ALASKA	66.54030	159.5628	29	1		082276	1	.15	.10	2	<1	51
405306		ALASKA	66.84720	159.2333	27	1		082376	1	.15	.10	2	<1	51
405373		ALASKA	66.83920	158.9667	27	1		082376	1	.15	.10	2	<1	51
405426		ALASKA	66.46580	158.6500	27	1		082476	1	.15	.10	2	<1	51
405436		ALASKA	66.42720	158.8892	29	1		082476	1	.15	.10	2	<1	51
405462		ALASKA	66.57220	158.7100	29	1		082476	1	.15	.10	2	<1	51
405472		ALASKA	66.64220	158.8958	27	1		082476	1	.15	.10	2	<1	51
405530		ALASKA	66.51110	158.0083	27	1		082476	1	.15	.10	2	<1	51
406021		ALASKA	66.69670	158.4500	29	1		082576	1	.15	.10	2	<1	51
406036		ALASKA	66.23000	158.9606	29	1		082676	1	.15	.10	2	<1	51
406077		ALASKA	66.02530	158.1100	27	1		082676	6	.15	.10	2	<1	51
406095		ALASKA	66.18000	158.8667	27	1		082676	1	.15	.10	2	<1	51
406163		ALASKA	66.43500	158.2858	27	1		082676	1	.15	.10	2	<1	51
406166		ALASKA	66.35080	158.2750	27	1		082676	1	.15	.10	2	<1	51
406197		ALASKA	66.14560	158.3392	27	1		082676	1	.15	.10	2	<1	51
406228		ALASKA	66.22560	158.3750	27	1		082776	1	.15	.10	2	<1	51
406333		ALASKA	66.09920	159.7200	27	1		082776	1	.15	.10	2	<1	51
406496		ALASKA	65.75080	158.4836	27	1		082776	2	.15	.10	2	<1	51
406525		ALASKA	65.80420	162.3667	27	1		082876	1	.15	.10	2	<1	51
406530		ALASKA	65.73580	162.4989	27	1		082876	1	.15	.10	2	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
406546		ALASKA	65.63610	162.8717	29	1		082876	1	.15	.10	2	<1	51
406724		ALASKA	65.94440	159.3333	27	1		082976	1	.15	.10	2	<1	51
406732		ALASKA	65.98170	159.8733	27	1		082976	1	.15	.10	2	<1	51
406763		ALASKA	65.84360	158.9583	27	1		083076	1	.15	.10	2	<1	51
406827		ALASKA	65.83330	161.6056	27	1		083076	1	.15	.10	2	<1	51
406830		ALASKA	65.75440	161.8681	27	1		083076	1	.15	.10	2	<1	51
A34543		ALASKA	63.82240	150.8513	29	1		072077		.14	.10	1	<1	38
A42240		ALASKA	62.70010	153.4063	29	1		080977	1	.14	.10	1	<1	28
A42466		ALASKA	62.88440	154.1595	27	1		082077	1	.14	.10	1	<1	28
A42467		ALASKA	62.87870	154.1150	29	1		082077	1	.14	.10	1	<1	28
A50553		ALASKA	61.68000	154.3258	29	1		090277	1	.14	.10	1	<1	37
A50598		ALASKA	61.72680	154.8891	27	1		090277	1	.14	.10	1	<1	37
A51036		ALASKA	61.09580	153.3690	27	1		091977	1	.14	.10	1	<1	37
402099		ALASKA	65.33470	164.8847	27	1		071376	1	.14	.10	1	<1	51
402308		ALASKA	65.60830	167.9600	27	1		071976	1	.14	.10	1	<1	51
402639		ALASKA	66.02670	166.5333	29	1		072676	1	.14	.10	1	<1	51
402813		ALASKA	66.13750	164.7722	29	1		072976	1	.14	.10	1	<1	51
402949		ALASKA	65.33750	164.2458	29	1		073176	1	.14	.10	1	<1	51
403266		ALASKA	65.32810	162.4283	29	1		080476	1	.14	.10	1	<1	51
403355		ALASKA	65.16110	162.0944	27	1		080576	1	.14	.10	1	<1	51
403433		ALASKA	65.03000	161.2267	27	1		080576	1	.14	.10	1	<1	51
403590		ALASKA	65.22920	160.4183	27	1		060776	1	.14	.10	1	<1	51
403610		ALASKA	65.06670	160.0111	27	1		080976	1	.14	.10	1	<1	51
403862		ALASKA	65.37330	158.7100	27	1		081176	1	.14	.10	1	<1	51
403895		ALASKA	65.47330	158.8967	27	1		081176	1	.14	.10	1	<1	51
404270		ALASKA	67.69670	163.3533	27	1		081376	1	.14	.10	1	<1	51
404310		ALASKA	67.41330	163.6167	27	1		081476	1	.14	.10	1	<1	51
404887		ALASKA	67.27500	159.5067	27	1		081976	1	.14	.10	1	<1	51
405177		ALASKA	66.51330	159.1175	29	1		082276	1	.14	.10	1	<1	51
405217		ALASKA	66.40000	159.4117	29	1		082276	1	.14	.10	1	<1	51
405400		ALASKA	66.73330	160.2983	27	1		082376	1	.14	.10	1	<1	51
405589		ALASKA	66.75280	158.7806	29	1		082576	1	.14	.10	1	<1	51
406524		ALASKA	65.80940	162.3222	27	1		082876	1	.14	.10	1	<1	51
406527		ALASKA	65.73860	162.3883	27	1		082876	1	.14	.10	1	<1	51
406529		ALASKA	65.67250	162.4278	27	1		082876	1	.14	.10	1	<1	51
A42202		ALASKA	62.98100	155.7811	29	1		081977	1	.13	.09	1	<1	.
A42243		ALASKA	62.90820	153.3948	29	1		080977	1	.13	.09	1	<1	28
A42502		ALASKA	62.95510	154.0527	29	1		082077	1	.13	.09	1	<1	28
A42577		ALASKA	62.12400	153.1004	27	1		082877	1	.13	.09	1	<1	28
A42814		ALASKA	62.06540	154.0265	27	1		083177	1	.13	.09	1	<1	28
A43276		ALASKA	62.66160	150.2216	27	1		072377	1	.13	.09	1	<1	28
A43311		ALASKA	62.07910	152.7267	29	1		072377	1	.13	.09	1	<1	28
A50996		ALASKA	61.68420	154.9366	27	1		090277	1	.13	.09	1	<1	37
402624		ALASKA	66.11250	166.1250	29	1		072676	1	.13	.09	1	<1	51
403053		ALASKA	66.02470	163.5883	27	1		080176	1	.13	.09	1	<1	51
403104		ALASKA	65.10420	163.9583	27	1		080176	1	.13	.09	1	<1	51
403287		ALASKA	65.28670	161.4950	27	1		080476	1	.13	.09	1	<1	51
403338		ALASKA	65.15330	162.7333	27	1		080476	1	.13	.09	1	<1	51
403524		ALASKA	65.45280	160.4583	27	1		080676	1	.13	.09	1	<1	51
403664		ALASKA	65.01330	158.2250	27	1		080976	1	.13	.09	1	<1	51
403688		ALASKA	65.11170	159.1067	27	1		080976	1	.13	.09	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
403774		ALASKA	65.31940	160.2583	27	1		081076	1	.13	.09	1	<1	51
403897		ALASKA	65.50830	158.9333	27	1		081176	1	.13	.09	1	<1	51
404022		ALASKA	67.48940	162.1633	27	1		081276	1	.13	.09	1	<1	51
404098		ALASKA	67.79670	162.4233	27	1		081276	2	.13	.09	1	<1	51
404681		ALASKA	67.10420	158.6622	27	1		081776	2	.13	.09	1	<1	51
404852		ALASKA	67.17830	161.8867	29	1		081976	1	.13	.09	1	<1	51
404853		ALASKA	67.23000	161.9381	27	1		081976	1	.13	.09	1	<1	51
404859		ALASKA	67.19780	161.7411	27	1		081976	1	.13	.09	1	<1	51
404885		ALASKA	67.31560	159.9117	27	1		081976	1	.13	.09	1	<1	51
404921		ALASKA	67.28750	158.3539	27	1		081976	1	.13	.09	1	<1	51
404973		ALASKA	67.39170	161.6167	27	1		082076	1	.13	.09	1	<1	51
405013		ALASKA	67.64000	161.2200	27	1		082076	1	.13	.09	1	<1	51
405150		ALASKA	66.84720	162.4300	29	1		082176	1	.13	.09	1	<1	51
405161		ALASKA	66.62330	159.3667	29	1		082276	1	.13	.09	1	<1	51
406019		ALASKA	66.67060	158.3467	29	1		082576	1	.13	.09	1	<1	51
406185		ALASKA	66.17670	158.1675	27	1		082676	1	.13	.09	1	<1	51
406508		ALASKA	65.94170	162.1250	27	1		082876	1	.13	.09	1	<1	51
406664		ALASKA	65.89330	159.7533	27	1		082976	1	.13	.09	1	<1	51
406803		ALASKA	65.90280	160.5472	27	1		083076	1	.13	.09	1	<1	51
406857		ALASKA	65.46920	161.8750	27	1		083076	1	.13	.09	1	<1	51
A34264		ALASKA	63.35880	150.4345	29	1		071877	1	.12	.08	1	<1	30
A42241		ALASKA	62.75250	153.3747	29	1		080977	1	.12	.08	1	<1	28
A42583		ALASKA	62.02790	153.1233	29	1		082877	1	.12	.08	1	<1	28
A42952		ALASKA	62.95160	152.4572	29	1		082177	1	.12	.08	1	<1	28
A42973		ALASKA	62.91410	152.4647	29	1		082177	1	.12	.08	1	<1	28
A43011		ALASKA	62.85200	152.6221	29	1		082177	1	.12	.08	1	<1	28
A50569		ALASKA	61.61770	154.5393	29	1		090277	1	.12	.08	1	<1	37
402022		ALASKA	65.38060	166.3097	27	1		070776	1	.12	.08	1	<1	51
402184		ALASKA	65.20860	165.9017	27	1		071876	1	.12	.08	1	<1	51
402440		ALASKA	65.97780	166.2222	27	1		072176	1	.12	.08	1	<1	51
402442		ALASKA	65.93610	166.4250	27	1		072276	1	.12	.08	1	<1	51
402580		ALASKA	65.80110	165.2458	27	1		072676	1	.12	.08	1	<1	51
402601		ALASKA	66.06920	165.1831	29	1		072676	1	.12	.08	1	<1	51
402668		ALASKA	66.25060	165.7878	29	1		072776	1	.12	.08	1	<1	51
402711		ALASKA	65.63890	164.0917	29	1		072876	2	.12	.08	1	<1	51
402714		ALASKA	65.68190	163.9847	27	1		072876	2	.12	.08	1	<1	51
402860		ALASKA	66.49780	163.8194	29	1		073076	1	.12	.08	1	<1	51
402921		ALASKA	65.63060	164.9361	27	1		073176	1	.12	.08	1	<1	51
402938		ALASKA	65.36890	163.9733	29	1		073176	1	.12	.08	1	<1	51
402940		ALASKA	65.38190	163.7569	29	1		073176	1	.12	.08	1	<1	51
403540		ALASKA	65.42720	159.2550	27	1		080676	1	.12	.08	1	<1	51
403607		ALASKA	65.10330	159.8614	27	1		080976	1	.12	.08	1	<1	51
403803		ALASKA	65.77640	161.8308	27	1		081076	1	.12	.08	1	<1	51
404004		ALASKA	67.05670	162.3000	29	1		081276	1	.12	.08	1	<1	51
404006		ALASKA	67.13610	162.2900	29	1		081276	1	.12	.08	1	<1	51
404087		ALASKA	67.52940	162.4333	27	1		081276	1	.12	.08	1	<1	51
404142		ALASKA	67.22670	162.9272	27	1		081376	1	.12	.08	1	<1	51
404202		ALASKA	67.19000	162.9200	27	1		081376	1	.12	.08	1	<1	51
404224		ALASKA	67.57330	163.2542	27	1		081376	1	.12	.08	1	<1	51
404267		ALASKA	67.74250	163.2667	27	1		081376	1	.12	.08	1	<1	51
404352		ALASKA	67.89330	164.8767	27	1		081476	1	.12	.08	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
404468		ALASKA	66.66670	160.9833	29	1		081476	1	.12	.08	1	<1	51
404739		ALASKA	67.11060	161.6025	27	1		081876	1	.12	.08	1	<1	51
404907		ALASKA	67.34580	15800000	27	1		081976	1	.12	.08	1	<1	51
405028		ALASKA	67.35330	160.8333	27	1		082076	1	.12	.08	1	<1	51
405057		ALASKA	66.89360	162.3350	29	1		082176	1	.12	.08	1	<1	51
405078		ALASKA	66.45830	161.3417	29	1		082176	1	.12	.08	1	<1	51
405091		ALASKA	66.18670	160.7500	27	1		082176	1	.12	.08	1	<1	51
405225		ALASKA	66.40000	159.7444	29	1		082276	1	.12	.08	1	<1	51
405503		ALASKA	66.70000	158.2322	29	1		082476	1	.12	.08	1	<1	51
405564		ALASKA	66.70670	160.1367	27	1		082576	1	.12	.08	1	<1	51
405595		ALASKA	66.71560	158.3533	27	1		082576	1	.12	.08	1	<1	51
406578		ALASKA	65.44250	162.9583	29	1		082976	1	.12	.08	1	<1	51
406596		ALASKA	65.64310	162.5667	27	1		082976	1	.12	.08	1	<1	51
406677		ALASKA	65.80780	159.5633	27	1		082976	1	.12	.08	1	<1	51
406791		ALASKA	65.84860	160.3000	27	1		083076	1	.12	.08	1	<1	51
406840		ALASKA	65.61940	161.9333	27	1		083076	1	.12	.08	1	<1	51
406863		ALASKA	65.42420	161.5433	27	1		083076	1	.12	.08	1	<1	51
A34147		ALASKA	63.48300	150.2644	27	1		071877	1	.11	.07	1	<1	38
A34158		ALASKA	63.50450	150.7518	27	1		071877	1	.11	.07	1	<1	38
A34392		ALASKA	63.06170	152.8615	29	1		080777	1	.11	.07	1	<1	38
A34562		ALASKA	63.97040	150.5713	29	1		072277	1	.11	.07	1	<1	38
A42504		ALASKA	62.92180	153.8978	29	1		082077	1	.11	.07	1	<1	28
A42868		ALASKA	62.00630	154.5471	29	1		090277	1	.11	.07	1	<1	28
A43199		ALASKA	62.33330	152.3705	27	1		072377	1	.11	.07	1	<1	28
A43280		ALASKA	62.45270	150.2741	27	1		072377	1	.11	.07	1	<1	28
A50388		ALASKA	61.93340	153.5680	29	1		082877	1	.11	.07	1	<1	37
A50543		ALASKA	61.75590	154.5511	29	1		090277	1	.11	.07	1	<1	37
A50546		ALASKA	61.75880	154.3463	27	1		090277	1	.11	.07	1	<1	37
A50737		ALASKA	61.35250	154.8987	29	1		090577	1	.11	.07	1	<1	37
A50866		ALASKA	61.27500	154.4587	29	1		090977	1	.11	.07	1	<1	37
A51011		ALASKA	61.04170	153.7606	27	1		091977	1	.11	.07	1	<1	37
402293		ALASKA	65.69000	167.5597	27	1		071976	1	.11	.07	1	<1	51
402410		ALASKA	65.52780	166.6944	27	1		072176	1	.11	.07	1	<1	51
402583		ALASKA	65.85830	165.3200	29	1		072676	1	.11	.07	1	<1	51
402616		ALASKA	66.02330	165.3683	29	1		072676	1	.11	.07	1	<1	51
402766		ALASKA	65.65190	163.3250	29	1		072876	1	.11	.07	1	<1	51
402820		ALASKA	66.07220	164.4306	27	1		072976	1	.11	.07	1	<1	51
402908		ALASKA	65.45500	163.2533	29	1		073176	1	.11	.07	1	<1	51
403054		ALASKA	66.05670	163.5667	29	1		080176	1	.11	.07	1	<1	51
403103		ALASKA	65.09330	163.8767	27	1		080176	1	.11	.07	1	<1	51
403190		ALASKA	65.03610	163.5100	27	1		080276	1	.11	.07	1	<1	51
403312		ALASKA	65.27670	162.6467	29	1		080476	1	.11	.07	1	<1	51
403348		ALASKA	65.19720	161.6694	29	1		080576	1	.11	.07	1	<1	51
403361		ALASKA	65.14580	161.4806	29	1		080576	1	.11	.07	1	<1	51
403668		ALASKA	65.14170	158.1033	27	1		080976	1	.11	.07	1	<1	51
403685		ALASKA	65.10000	159.0458	27	1		080976	1	.11	.07	1	<1	51
403802		ALASKA	65.75000	161.9800	27	1		081076	1	.11	.07	1	<1	51
403844		ALASKA	65.46830	159.3589	27	1		081176	1	.11	.07	1	<1	51
404128		ALASKA	67.68330	162.8667	27	1		081376	1	.11	.07	1	<1	51
404227		ALASKA	67.67000	163.1017	27	1		081376	1	.11	.07	1	<1	51
404477		ALASKA	66.54330	161.2867	29	1		081476	1	.11	.07	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
404483		ALASKA	66.72830	161.3100	29	1		081476	1	.11	.07	1	<1	51
404504		ALASKA	67.02420	159.8400	29	1		081576	1	.11	.07	1	<1	51
404506		ALASKA	66.96330	160.3167	29	1		081576	1	.11	.07	1	<1	51
404657		ALASKA	67.03110	159.2767	27	1		081776	1	.11	.07	1	<1	51
404690		ALASKA	67.11330	159.0256	27	1		081776	1	.11	.07	1	<1	51
404717		ALASKA	67.23250	159.8328	27	1		081776	1	.11	.07	1	<1	51
404723		ALASKA	67.13670	160.4467	27	1		081776	1	.11	.07	1	<1	51
404780		ALASKA	67.28330	160.3900	27	1		081876	1	.11	.07	1	<1	51
404866		ALASKA	67.21330	161.3439	29	1		081976	1	.11	.07	1	<1	51
404888		ALASKA	67.23060	159.3622	29	1		081976	1	.11	.07	1	<1	51
404925		ALASKA	67.38000	158.3800	27	1		081976	1	.11	.07	1	<1	51
405098		ALASKA	66.16390	161.5050	27	1		081976	1	.11	.07	1	<1	51
405152		ALASKA	66.88670	162.5233	29	1		082176	1	.11	.07	1	<1	51
405179		ALASKA	66.45000	159.1442	29	1		082176	1	.11	.07	1	<1	51
405184		ALASKA	66.36670	159.2467	29	1		082276	1	.11	.07	1	<1	51
405298		ALASKA	66.91890	159.6117	29	1		082276	1	.11	.07	1	<1	51
405362		ALASKA	66.86890	158.7133	27	1		082376	1	.11	.07	1	<1	51
405446		ALASKA	66.49170	158.8042	29	1		082376	1	.11	.07	1	<1	51
405541		ALASKA	66.44250	158.1400	29	1		082476	1	.11	.07	1	<1	51
405563		ALASKA	66.68500	160.1500	27	1		082476	1	.11	.07	1	<1	51
406214		ALASKA	66.32220	158.7222	27	1		082576	1	.11	.07	1	<1	51
406244		ALASKA	66.25970	158.7278	27	1		082776	1	.11	.07	1	<1	51
406257		ALASKA	66.19830	159.2669	27	1		082776	1	.11	.07	1	<1	51
406452		ALASKA	65.61530	158.8172	27	1		082776	1	.11	.07	1	<1	51
406509		ALASKA	65.90420	162.1431	27	1		082776	1	.11	.07	1	<1	51
406595		ALASKA	65.63330	162.6056	27	1		082876	1	.11	.07	1	<1	51
406662		ALASKA	65.94530	159.9083	27	1		082976	1	.11	.07	1	<1	51
406772		ALASKA	65.85830	158.4806	27	1		082976	1	.11	.07	1	<1	51
406817		ALASKA	65.93670	160.8233	27	1		083076	1	.11	.07	1	<1	51
406839		ALASKA	65.66110	161.9167	27	1		083076	1	.11	.07	1	<1	51
406841		ALASKA	65.61670	161.8350	27	1		083076	1	.11	.07	1	<1	51
A34333		ALASKA	63.42660	150.3433	27	1		083076	1	.11	.07	1	<1	51
A34337		ALASKA	63.46770	150.1719	27	1		071677		.10	.07	1	<1	38
A42224		ALASKA	62.69720	155.7587	29	1		071677		.10	.07	1	<1	38
A42226		ALASKA	62.98270	153.0428	29	1		081977	1	.10	.07	1	<1	28
A42465		ALASKA	62.91520	154.2587	29	1		080977	1	.10	.07	1	<1	28
A42826		ALASKA	62.08430	154.3878	27	1		082077	1	.10	.07	1	<1	28
A42950		ALASKA	62.94440	152.3773	29	1		083177	1	.10	.07	1	<1	28
A42997		ALASKA	62.52530	152.8513	27	1		082177	1	.10	.07	1	<1	28
A42999		ALASKA	62.56340	152.9032	27	1		082177	1	.10	.07	1	<1	28
A43110		ALASKA	62.19220	150.2997	29	1		082177	1	.10	.07	1	<1	28
A43204		ALASKA	62.35200	152.1638	29	1		072277	1	.10	.07	1	<1	28
A43290		ALASKA	62.47120	151.5616	29	1		072377	1	.10	.07	1	<1	28
A43353		ALASKA	62.33170	152.9014	27	1		072477	1	.10	.07	1	<1	28
A43407		ALASKA	62.10880	152.9366	29	1		072377	1	.10	.07	1	<1	28
A43475		ALASKA	62.04440	152.1324	29	1		072377	1	.10	.07	1	<1	28
A50437		ALASKA	61.88930	155.0951	27	1		072477	1	.10	.07	1	<1	28
A50589		ALASKA	61.61110	155.0592	27	1		083077	1	.10	.07	1	<1	28
A50977		ALASKA	61.50880	153.4641	27	1		090277	1	.10	.07	1	<1	37
400016		ALASKA	66.33270	159.7125	27	1		091777	1	.10	.07	1	<1	37
400032		ALASKA	66.15830	160.6652	27	1				.10	.07	1	<1	37
										.10	.07	1	<1	43
										.10	.07	1	<1	43

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
400058		ALASKA	66.13880	160.2833	27	1				.10	.07	1	<1	43
400175		ALASKA	65.99440	161.4763	27	1				.10	.07	1	<1	43
400279		ALASKA	65.45110	161.1966	27	1				.10	.07	1	<1	43
400325		ALASKA	65.08750	141.6925	27	1				.10	.07	1	<1	43
401752		ALASKA	62.33580	147.2694	27	1		071376	1	.10	.07	1	<1	52
401753		ALASKA	62.32880	147.2547	27	1		071376	1	.10	.07	1	<1	52
401755		ALASKA	62.37520	147.3430	27	1		071576	1	.10	.07	1	<1	52
401761		ALASKA	62.36800	147.4208	27	1		071576	1	.10	.07	1	<1	52
401767		ALASKA	62.77000	146.9391	27	1		071976	1	.10	.07	1	<1	52
401769		ALASKA	62.78470	146.9777	29	1		071976	1	.10	.07	1	<1	52
401770		ALASKA	62.78860	146.9797	27	1		071976	1	.10	.07	1	<1	52
401771		ALASKA	62.80220	147.0516	27	1		071976	1	.10	.07	1	<1	52
401773		ALASKA	62.78660	147.0791	27	1		071976	1	.10	.07	1	<1	52
401774		ALASKA	62.76660	147.1075	27	1		071976	1	.10	.07	1	<1	52
401775		ALASKA	62.76940	147.1072	27	1		071976	1	.10	.07	1	<1	52
401776		ALASKA	62.76220	147.1444	29	1		071976	1	.10	.07	1	<1	52
401777		ALASKA	62.77160	147.1777	29	1		071976	1	.10	.07	1	<1	52
401778		ALASKA	62.74020	147.1241	27	1		071976	1	.10	.07	1	<1	52
401779		ALASKA	62.77520	146.9508	27	1		071976	1	.10	.07	1	<1	52
401782		ALASKA	62.73660	147.0916	27	1		071976	1	.10	.07	1	<1	52
401783		ALASKA	62.71080	147.0158	27	1		071976		.10	.07	1	<1	52
401784		ALASKA	62.73020	147.0833	27	1		071976		.10	.07	1	<1	52
401785		ALASKA	62.72630	146.9094	27	1		071976		.10	.07	1	<1	52
401786		ALASKA	62.74550	147.0372	27	1		071976		.10	.07	1	<1	52
401788		ALASKA	62.74800	146.9883	27	1		071976		.10	.07	1	<1	52
401789		ALASKA	62.75080	147.0244	29	1		071976		.10	.07	1	<1	52
401790		ALASKA	62.31110	147.2033	29	1		072076		.10	.07	1	<1	52
401796		ALASKA	62.94910	147.3100	29	1		072076		.10	.07	1	<1	52
401798		ALASKA	62.92440	147.3200	29	1		072076		.10	.07	1	<1	52
401799		ALASKA	62.93660	147.4125	29	1		072076		.10	.07	1	<1	52
401800		ALASKA	62.10520	147.7700	27	1		071076	8	.10	.07	1	<1	52
401801		ALASKA	62.11380	147.7477	27	1		071076		.10	.07	1	<1	52
401802		ALASKA	62.16500	147.5988	29	1		071076		.10	.07	1	<1	52
401803		ALASKA	62.12800	147.6238	29	1		071076		.10	.07	1	<1	52
401804		ALASKA	62.11330	147.7291	27	1		071076		.10	.07	1	<1	52
401805		ALASKA	62.11580	147.7305	27	1		071076		.10	.07	1	<1	52
401806		ALASKA	62.11630	147.7166	27	1		071076		.10	.07	1	<1	52
401809		ALASKA	62.15440	147.7150	27	1		071076		.10	.07	1	<1	52
401810		ALASKA	62.14970	147.7794	29	1		071076		.10	.07	1	<1	52
401811		ALASKA	62.15580	147.6708	27	1		071076		.10	.07	1	<1	52
401815		ALASKA	62.16440	147.6166	27	1		071076		.10	.07	1	<1	52
401816		ALASKA	62.30970	147.2444	27	1		071076		.10	.07	1	<1	52
401817		ALASKA	62.30750	147.2450	27	1		071076	8	.10	.07	1	<1	52
401818		ALASKA	62.31770	147.2225	27	1		071076	8	.10	.07	1	<1	52
401820		ALASKA	62.27750	147.2761	27	1		071076	1	.10	.07	1	<1	52
401822		ALASKA	62.28520	147.2688	27	1		071076	8	.10	.07	1	<1	52
401823		ALASKA	62.29020	147.2597	27	1		071076	8	.10	.07	1	<1	52
401824		ALASKA	62.29580	147.2683	27	1		071076	8	.10	.07	1	<1	52
401825		ALASKA	62.31410	147.2772	27	1		071076	8	.10	.07	1	<1	52
401827		ALASKA	62.30500	147.3833	27	1		071076	1	.10	.07	1	<1	52
401828		ALASKA	62.32440	147.3177	27	1		071076	1	.10	.07	1	<1	52

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
401829		ALASKA	62.28720	147.2238	27	1		071076	1	.10	.07	1	<1	52
401830		ALASKA	62.29020	147.2338	27	1		071076	1	.10	.07	1	<1	52
401831		ALASKA	62.30050	147.2202	27	1		071276		.10	.07	1	<1	52
401832		ALASKA	62.29970	147.2138	27	1		071276		.10	.07	1	<1	52
401833		ALASKA	62.28080	147.0819	27	1		071276		.10	.07	1	<1	52
401834		ALASKA	62.28300	147.0997	27	1		071476	1	.10	.07	1	<1	52
401835		ALASKA	62.34250	147.3461	27	1		071576	1	.10	.07	1	<1	52
401836		ALASKA	62.30440	147.1258	27	1		071476	1	.10	.07	1	<1	52
401837		ALASKA	62.30660	147.1263	27	1		071476	1	.10	.07	1	<1	52
401838		ALASKA	62.29380	147.1325	27	1		071476	1	.10	.07	1	<1	52
401842		ALASKA	62.29630	147.1766	27	1		071476	1	.10	.07	1	<1	52
401843		ALASKA	62.28610	147.1955	27	1		071476	1	.10	.07	1	<1	52
401845		ALASKA	62.31550	147.1730	27	1		071476	1	.10	.07	1	<1	52
401846		ALASKA	62.34410	147.1619	27	1		071376	1	.10	.07	1	<1	52
401847		ALASKA	62.33300	147.1433	27	1		071376	1	.10	.07	1	<1	52
401850		ALASKA	62.96050	147.1805	29	1		071376	1	.10	.07	1	<1	52
401852		ALASKA	62.94250	147.0875	29	1		071376		.10	.07	1	<1	52
401853		ALASKA	62.96130	147.0933	29	1		072076	1	.10	.07	1	<1	52
401855		ALASKA	62.92270	147.1625	27	1		072076	1	.10	.07	1	<1	52
401856		ALASKA	62.91470	147.1116	27	1		072076	1	.10	.07	1	<1	52
401857		ALASKA	62.90610	147.1075	27	1		072076	1	.10	.07	1	<1	52
401858		ALASKA	62.89970	147.0872	27	1		072076	1	.10	.07	1	<1	52
401859		ALASKA	62.82630	147.7900	27	1		072076	1	.10	.07	1	<1	52
401860		ALASKA	62.85660	147.7627	27	1		072076	1	.10	.07	1	<1	52
401861		ALASKA	62.85690	147.7588	27	1		072176	1	.10	.07	1	<1	52
401863		ALASKA	62.85880	147.7027	27	1		072176	1	.10	.07	1	<1	52
401864		ALASKA	62.83130	147.7047	27	1		072176	1	.10	.07	1	<1	52
401866		ALASKA	62.82770	147.6805	27	1		072176	1	.10	.07	1	<1	52
401868		ALASKA	62.85130	147.6022	29	1		072176		.10	.07	1	<1	52
401909		ALASKA	62.30080	147.2100	29	1		072176	1	.10	.07	1	<1	52
401910		ALASKA	62.94270	145.4397	29	1		072176		.10	.07	1	<1	52
401911		ALASKA	62.93940	145.4427	29	1		072176		.10	.07	1	<1	52
401912		ALASKA	62.94770	145.4305	27	1		072176		.10	.07	1	<1	52
401913		ALASKA	62.94940	145.4508	29	1		072176		.10	.07	1	<1	52
401915		ALASKA	62.92970	145.4361	29	1		072176	8	.10	.07	1	<1	52
401918		ALASKA	62.93550	145.7583	27	1		072176	8	.10	.07	1	<1	52
401920		ALASKA	62.92270	145.7169	27	1		072176		.10	.07	1	<1	52
401921		ALASKA	62.91470	145.7302	27	1		072676		.10	.07	1	<1	52
401922		ALASKA	62.89470	145.6969	27	1		072676		.10	.07	1	<1	52
401924		ALASKA	62.93360	145.7483	27	1		072676		.10	.07	1	<1	52
401952		ALASKA	62.30270	147.2122	27	1		072676		.10	.07	1	<1	52
402093		ALASKA	65.39030	164.5847	27	1		071376	1	.10	.07	1	<1	52
402292		ALASKA	65.70830	167.5292	27	1		071976	1	.10	.07	1	<1	51
402455		ALASKA	65.67640	166.3125	27	1		072276	1	.10	.07	1	<1	51
402473		ALASKA	65.61110	166.0611	27	1		072276	1	.10	.07	1	<1	51
402489		ALASKA	65.90690	166.1583	27	1		072276	1	.10	.07	1	<1	51
402578		ALASKA	65.79780	165.1050	27	1		072676	1	.10	.07	1	<1	51
402579		ALASKA	65.76530	165.3292	27	1		072676	1	.10	.07	1	<1	51
402643		ALASKA	66.04000	166.3900	29	1		072676	1	.10	.07	1	<1	51
402657		ALASKA	66.03750	165.5639	29	1		072776	1	.10	.07	1	<1	51
402774		ALASKA	65.51670	163.8028	29	1		072876	1	.10	.07	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402782		ALASKA	65.88750	164.7778	27	1		072976	1	.10	.07	1	<1	51
402950		ALASKA	65.33330	164.1833	29	1		073176	1	.10	.07	1	<1	51
402991		ALASKA	66.10670	164.0542	29	1		073176	1	.10	.07	1	<1	51
403062		ALASKA	66.06330	163.0217	29	1		080176	1	.10	.07	1	<1	51
403260		ALASKA	65.37420	162.4906	29	1		080476	1	.10	.07	1	<1	51
403368		ALASKA	65.16940	160.7750	27	1		080576	1	.10	.07	1	<1	51
403434		ALASKA	65.02000	161.1[illegible]17	27	1		080576	1	.10	.07	1	<1	51
403509		ALASKA	65.54170	160.[illegible]7	27	1		080676	1	.10	.07	1	<1	51
403510		ALASKA	65.54500	160.[illegible]3	29	1		080676	1	.10	.07	1	<1	51
403566		ALASKA	65.09580	160.5[illegible]67	29	1		080776	1	.10	.07	1	<1	51
403604		ALASKA	65.05670	160.1033	27	1		080976	1	.10	.07	1	<1	51
403622		ALASKA	65.33670	160.9806	29	1		080976	1	.10	.07	1	<1	51
403629		ALASKA	65.25670	160.8500	27	1		080976	1	.10	.07	1	<1	51
403659		ALASKA	65.07110	158.3850	27	1		080976	1	.10	.07	1	<1	51
403745		ALASKA	65.27330	158.3000	27	1		081076	1	.10	.07	1	<1	51
403916		ALASKA	65.45970	161.1028	27	1		081176	1	.10	.07	1	<1	51
403926		ALASKA	65.62920	161.3014	27	1		081176	1	.10	.07	1	<1	51
403972		ALASKA	66.07060	161.3333	27	1		081276	1	.10	.07	1	<1	51
403973		ALASKA	66.02610	161.3333	27	1		081276	1	.10	.07	1	<1	51
403997		ALASKA	66.26810	160.9694	29	1		081276	1	.10	.07	1	<1	51
404039		ALASKA	67.75670	162.3033	27	1		081276	1	.10	.07	1	<1	51
404058		ALASKA	67.14390	162.4533	29	1		081276	1	.10	.07	1	<1	51
404152		ALASKA	67.85170	162.4433	29	1		081276	1	.10	.07	1	<1	51
404192		ALASKA	67.41670	162.8133	29	1		071376	1	.10	.07	1	<1	51
404203		ALASKA	67.20330	163.1600	27	1		081376	1	.10	.07	1	<1	51
404253		ALASKA	67.93580	163.7783	29	1		081376	1	.10	.07	1	<1	51
404262		ALASKA	67.85000	163.2200	27	1		081376	1	.10	.07	1	<1	51
404306		ALASKA	67.37000	163.5800	27	1		081476	1	.10	.07	1	<1	51
404388		ALASKA	67.75330	164.0100	27	1		081476	1	.10	.07	1	<1	51
404453		ALASKA	66.75000	160.5708	27	1		081476	1	.10	.07	1	<1	51
404493		ALASKA	67.03330	161.0500	27	1		081576	1	.10	.07	1	<1	51
404748		ALASKA	67.04330	161.2233	27	1		081876	1	.10	.07	1	<1	51
404794		ALASKA	67.40280	159.7333	27	1		081876	1	.10	.07	1	<1	51
404860		ALASKA	67.19580	161.8172	27	1		081976	1	.10	.07	1	<1	51
404997		ALASKA	67.49670	161.3850	27	1		082076	1	.10	.07	1	<1	51
405059		ALASKA	66.83670	162.2433	29	1		082176	1	.10	.07	1	<1	51
405074		ALASKA	66.40390	161.6983	29	1		082176	1	.10	.07	1	<1	51
405082		ALASKA	66.39440	161.3533	29	1		082176	1	.10	.07	1	<1	51
405100		ALASKA	66.15170	161.5558	29	1		082176	1	.10	.07	1	<1	51
405110		ALASKA	66.10000	161.5986	27	1		082176	1	.10	.07	1	<1	51
405131		ALASKA	66.35390	160.8133	27	1		082176	1	.10	.07	1	<1	51
405180		ALASKA	66.47000	159.1392	29	1		082276	1	.10	.07	1	<1	51
405183		ALASKA	66.38670	159.1511	29	1		082276	1	.10	.07	1	<1	51
405194		ALASKA	66.51170	159.2858	29	1		082276	1	.10	.07	1	<1	51
405198		ALASKA	66.49440	159.5778	29	1		082276	1	.10	.07	1	<1	51
405241		ALASKA	66.35610	160.3619	27	1		082276	1	.10	.07	1	<1	51
405264		ALASKA	66.28940	159.9633	27	1		082276	1	.10	.07	1	<1	51
405267		ALASKA	66.29580	160.0833	27	1		082276	1	.10	.07	1	<1	51
405301		ALASKA	66.83830	159.4600	27	1		082376	1	.10	.07	1	<1	51
405312		ALASKA	66.98170	158.8833	27	1		082376	1	.10	.07	1	<1	51
405321		ALASKA	66.98750	158.0208	29	1		082376	1	.10	.07	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
405340		ALASKA	66.95280	158.2728	27	1		082376	1	.10	.07	1	<1	51
405344		ALASKA	66.91940	158.1575	27	1		082376	1	.10	.07	1	<1	51
405345		ALASKA	66.89170	158.0733	29	1		082376	1	.10	.07	1	<1	51
405346		ALASKA	66.92530	158.0617	29	1		082376	1	.10	.07	1	<1	51
405423		ALASKA	66.41030	158.7194	29	1		082476	1	.10	.07	1	<1	51
405427		ALASKA	66.45330	158.7472	27	1		082476	1	.10	.07	1	<1	51
405429		ALASKA	66.43330	158.7967	29	1		082476	1	.10	.07	1	<1	51
405432		ALASKA	66.39330	158.9433	29	1		082476	1	.10	.07	1	<1	51
405445		ALASKA	66.49220	158.8650	29	1		082476	1	.10	.07	1	<1	51
405449		ALASKA	66.49170	158.7300	29	1		082476	1	.10	.07	1	<1	51
405454		ALASKA	66.55860	158.8125	29	1		082476	1	.10	.07	1	<1	51
405455		ALASKA	66.55330	158.8558	29	1		082476	1	.10	.07	1	<1	51
405483		ALASKA	66.68920	158.9542	29	1		082476	1	.10	.07	1	<1	51
405484		ALASKA	66.69780	158.8725	29	1		082476	1	.10	.07	1	<1	51
405485		ALASKA	66.70000	158.8017	29	1		082476	1	.10	.07	1	<1	51
405489		ALASKA	66.71670	158.7050	29	1		082476	1	.10	.07	1	<1	51
405492		ALASKA	66.77000	158.0667	27	1		082476	1	.10	.07	1	<1	51
405536		ALASKA	66.46080	158.1500	29	1		082476	1	.10	.07	1	<1	51
405579		ALASKA	66.80970	158.8875	27	1		082576	1	.10	.07	1	<1	51
406031		ALASKA	66.27360	159.0111	29	1		082676	1	.10	.07	1	<1	51
406035		ALASKA	66.18750	159.0042	29	1		082676	1	.10	.07	1	<1	51
406049		ALASKA	66.02830	158.9408	27	1		082676	1	.10	.07	1	<1	51
406076		ALASKA	66.04000	158.1411	27	1		082676	1	.10	.07	1	<1	51
406085		ALASKA	66.31830	158.8058	29	1		082676	1	.10	.07	1	<1	51
406086		ALASKA	66.30860	158.8606	29	1		082676	1	.10	.07	1	<1	51
406183		ALASKA	66.20170	158.1333	27	1		082676	1	.10	.07	1	<1	51
406192		ALASKA	66.10780	158.1417	27	1		082676	1	.10	.07	1	<1	51
406226		ALASKA	66.23890	158.2767	27	1		082776	1	.10	.07	1	<1	51
406246		ALASKA	66.29420	158.6533	27	1		082776	1	.10	.07	1	<1	51
406294		ALASKA	66.06250	159.9625	27	1		082776	1	.10	.07	1	<1	51
406319		ALASKA	66.27330	159.4358	29	1		082776	1	.10	.07	1	<1	51
406328		ALASKA	66.25670	159.7883	27	1		082776	1	.10	.07	1	<1	51
406347		ALASKA	66.02330	160.3989	27	1		082776	1	.10	.07	1	<1	51
406348		ALASKA	66.06670	160.3736	27	1		082776	1	.10	.07	1	<1	51
406350		ALASKA	66.11170	160.4961	27	1		082776	1	.10	.07	1	<1	51
406400		ALASKA	65.85330	162.3808	27	1		082876	1	.10	.07	1	<1	51
406465		ALASKA	65.61750	159.4667	27	1		082776	2	.10	.07	1	<1	51
406470		ALASKA	65.62670	159.7508	27	1		082776	1	.10	.07	1	<1	51
406473		ALASKA	65.70190	159.6317	27	1		082776	2	.10	.07	1	<1	51
406575		ALASKA	65.46670	163.0467	29	1		082976	1	.10	.07	1	<1	51
406597		ALASKA	65.66000	159.4067	27	1		082976	1	.10	.07	1	<1	51
406735		ALASKA	65.93330	160.1903	27	1		082976	1	.10	.07	1	<1	51
406794		ALASKA	65.96390	160.2486	27	1		083076	1	.10	.07	1	<1	51
406805		ALASKA	65.94580	160.5458	27	1		083076	1	.10	.07	1	<1	51
A34215		ALASKA	63.19450	152.1635	29	1		071877	1	.09	.06	1	<1	38
A34351		ALASKA	63.37310	152.5115	29	1		080677	1	.09	.06	1	<1	38
A42223		ALASKA	62.66490	155.7214	29	1		081977	1	.09	.06	1	<1	.
A42505		ALASKA	62.97660	153.8756	29	1		082077	1	.09	.06	1	<1	28
A42799		ALASKA	62.22510	154.0414	29	1		083177	1	.09	.06	1	<1	28
A42915		ALASKA	62.80280	150.5152	27	1		072377	1	.09	.06	1	<1	28
A43412		ALASKA	62.04960	152.6975	27	1		072377	1	.09	.06	1	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A43465		ALASKA	62.40220	151.2683	29	1		072477	1	.09	.06	1	<1	28
A50511		ALASKA	61.76240	155.2958	27	1		090177	1	.09	.06	1	<1	37
A50599		ALASKA	61.74960	154.9185	27	1		090277	1	.09	.06	1	<1	37
A51006		ALASKA	61.01560	154.5212	29	1		091777	1	.09	.06	1	<1	37
A51026		ALASKA	61.28960	153.0210	29	1		091977	1	.09	.06	1	<1	37
402011		ALASKA	65.37780	166.2333	27	1		070776	1	.09	.06	1	<1	51
402017		ALASKA	65.41530	165.9222	27	1		070776	1	.09	.06	1	<1	51
402170		ALASKA	65.14860	165.3450	29	1		071676	1	.09	.06	1	<1	51
402322		ALASKA	65.53280	167.5333	27	1		071976	1	.09	.06	1	<1	51
402452		ALASKA	65.73060	166.5028	27	1		072276	1	.09	.06	1	<1	51
402667		ALASKA	66.26250	165.8306	29	1		072776	1	.09	.06	1	<1	51
402735		ALASKA	65.78750	164.4333	27	1		072876	2	.09	.06	1	<1	51
402910		ALASKA	65.43330	163.3800	29	1		073176	1	.09	.06	1	<1	51
402947		ALASKA	65.32690	163.0472	27	1		073176	1	.09	.06	1	<1	51
402948		ALASKA	65.35000	164.3542	29	1		073176	1	.09	.06	1	<1	51
403032		ALASKA	66.40560	164.0333	29	1		080176	1	.09	.06	1	<1	51
403081		ALASKA	65.16250	164.4361	27	1		080176	1	.09	.06	1	<1	51
403092		ALASKA	65.09580	164.4800	27	1		080176	1	.09	.06	1	<1	51
403239		ALASKA	65.41330	161.5050	29	1		080476	1	.09	.06	1	<1	51
403256		ALASKA	65.35330	162.2761	27	1		080476	1	.09	.06	1	<1	51
403372		ALASKA	65.34030	160.7617	27	1		080576	1	.09	.06	1	<1	51
403529		ALASKA	65.46810	160.2681	27	1		080676	1	.09	.06	1	<1	51
403542		ALASKA	65.43170	159.0667	27	1		080676	2	.09	.06	1	<1	51
403850		ALASKA	65.51170	159.0567	27	1		081176	1	.09	.06	1	<1	51
404040		ALASKA	67.71670	162.3328	27	1		081276	1	.09	.06	1	<1	51
404090		ALASKA	67.61670	162.4333	27	1		081276	1	.09	.06	1	<1	51
404414		ALASKA	67.58330	163.5517	27	1		081476	1	.09	.06	1	<1	51
404570		ALASKA	66.94000	160.0500	27	1		081676	1	.09	.06	1	<1	51
404578		ALASKA	66.98330	159.3867	27	1		081676	1	.09	.06	1	<1	51
404688		ALASKA	67.18110	159.0200	27	1		081776	1	.09	.06	1	<1	51
404701		ALASKA	67.14830	159.3358	29	1		081776	1	.09	.06	1	<1	51
404817		ALASKA	67.55220	159.6383	27	1		081876	1	.09	.06	1	<1	51
404896		ALASKA	67.24000	158.9619	27	1		081976	1	.09	.06	1	<1	51
404937		ALASKA	67.46670	158.6133	27	1		081976	1	.09	.06	1	<1	51
404947		ALASKA	67.36560	158.7900	27	1		081976	1	.09	.06	1	<1	51
405064		ALASKA	66.74720	162.2725	29	1		082176	1	.09	.06	1	<1	51
405071		ALASKA	66.46780	161.8392	29	1		082176	1	.09	.06	1	<1	51
405112		ALASKA	66.09000	161.3317	27	1		082176	1	.09	.06	1	<1	51
405165		ALASKA	66.55000	159.3633	29	1		082276	1	.09	.06	1	<1	51
405175		ALASKA	66.52670	159.1625	29	1		082276	1	.09	.06	1	<1	51
405266		ALASKA	66.31390	160.0800	27	1		082276	1	.09	.06	1	<1	51
405284		ALASKA	66.81690	160.4733	27	1		082376	1	.09	.06	1	<1	51
405287		ALASKA	66.85280	160.1500	27	1		082376	1	.09	.06	1	<1	51
405397		ALASKA	66.75330	160.0767	27	1		082376	1	.09	.06	1	<1	51
405406		ALASKA	66.67500	159.6000	29	1		082376	1	.09	.06	1	<1	51
405459		ALASKA	66.57670	158.9500	29	1		082476	1	.09	.06	1	<1	51
405460		ALASKA	66.57610	158.8800	29	1		082476	1	.09	.06	1	<1	51
405500		ALASKA	66.71670	158.0783	27	1		082476	1	.09	.06	1	<1	51
405506		ALASKA	66.69190	158.0086	29	1		082476	1	.09	.06	1	<1	51
405507		ALASKA	66.66420	158.0208	27	1		082476	1	.09	.06	1	<1	51
405540		ALASKA	66.44420	158.0883	29	1		082476	1	.09	.06	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
405569		ALASKA	66.71670	159.2383	29	1		082576	1		.09	.06	1	<1	51
405583		ALASKA	66.79720	158.7042	27	1		082576	1		.09	.06	1	<1	51
406009		ALASKA	66.80580	158.4961	29	1		082576	1		.09	.06	1	<1	51
406109		ALASKA	66.11330	158.7192	27	1		082676	1		.09	.06	1	<1	51
406154		ALASKA	66.46420	158.5792	27	1		082676	1		.09	.06	1	<1	51
406212		ALASKA	66.33580	158.6033	27	1		082776	1		.09	.06	1	<1	51
406231		ALASKA	66.26670	158.5042	27	1		082776	1		.09	.06	1	<1	51
406243		ALASKA	66.24940	158.6433	27	1		082776	1		.09	.06	1	<1	51
406501		ALASKA	65.90970	162.3333	27	1		082876	1		.09	.06	1	<1	51
406645		ALASKA	65.79580	160.2583	27	1		082976	1		.09	.06	1	<1	51
406753		ALASKA	65.89030	158.6194	27	1		083076	1		.09	.06	1	<1	51
406767		ALASKA	65.83890	158.8097	27	1		083076	1		.09	.06	1	<1	51
406774		ALASKA	65.78920	158.6103	27	1		083076	1		.09	.06	1	<1	51
406820		ALASKA	65.88860	161.8933	27	1		083076	1		.09	.06	1	<1	51
406860		ALASKA	65.45170	161.4597	27	1		083076	1		.09	.06	1	<1	51
A34247		ALASKA	63.36830	150.7809	29	1		071877	1		.08	.05	1	<1	38
A34266		ALASKA	63.41500	150.2221	27	1		071877	1		.08	.05	1	<1	38
A34306		ALASKA	63.88580	152.0760	29	1		080477	1		.08	.05	1	<1	38
A34341		ALASKA	63.75940	152.0799	29	1		080477	1		.08	.05	1	<1	38
A34516		ALASKA	63.63840	151.1009	29	1		072077	1		.08	.05	1	<1	38
A34527		ALASKA	63.84850	151.0096	29	1		072077			.08	.05	1	<1	38
A42207		ALASKA	62.83380	155.9664	27	1		081977	1		.08	.05	1	<1	•
A42371		ALASKA	62.56870	153.6392	29	1		082177	1		.08	.05	1	<1	28
A42473		ALASKA	62.55290	154.1661	29	1		082077	1		.08	.05	1	<1	28
A42478		ALASKA	62.74570	154.0421	29	1		082077	2		.08	.05	1	<1	28
A42506		ALASKA	62.96530	153.7872	29	1		082077	1		.08	.05	1	<1	28
A42905		ALASKA	62.58150	150.4344	29	1		072377	1		.08	.05	1	<1	28
A50595		ALASKA	61.68260	154.9997	27	1		090277	1		.08	.05	1	<1	37
A50597		ALASKA	61.71960	154.8591	29	1		090277	1		.08	.05	1	<1	37
A50710		ALASKA	61.11620	155.8271	29	1		090477	1		.08	.05	1	<1	37
A50829		ALASKA	61.09470	154.8979	29	1		090977	1		.08	.05	1	<1	37
A50945		ALASKA	61.40970	153.7174	27	1		091777	1		.08	.05	1	<1	37
A50953		ALASKA	61.70080	153.3864	29	1		091777	1		.08	.05	1	<1	37
402057		ALASKA	65.08190	166.4250	27	1		070876	1		.08	.05	1	<1	51
402403		ALASKA	65.61890	166.5306	27	1		072176	1		.08	.05	1	<1	51
402415		ALASKA	65.53750	166.2917	27	1		072176	1		.08	.05	1	<1	51
402655		ALASKA	66.01390	165.1950	29	1		072776	1		.08	.05	1	<1	51
402832		ALASKA	66.28610	164.8750	27	1		073076	1		.08	.05	1	<1	51
402911		ALASKA	65.44170	163.3708	29	1		073176	1		.08	.05	1	<1	51
402943		ALASKA	65.34440	163.3431	27	1		073176	1		.08	.05	1	<1	51
403018		ALASKA	66.26670	164.1433	29	1		080176	1		.08	.05	1	<1	51
403064		ALASKA	66.05860	162.8467	29	1		080176	1		.08	.05	1	<1	51
403090		ALASKA	65.06530	164.3500	27	1		080176	1		.08	.05	1	<1	51
403131		ALASKA	65.98330	163.6750	27	1		080276	1		.08	.05	1	<1	51
403136		ALASKA	65.87860	163.7467	27	1		080276	1		.08	.05	1	<1	51
403267		ALASKA	65.36670	162.6917	27	1		080476	1		.08	.05	1	<1	51
403443		ALASKA	65.59170	160.9717	27	1		080676	1		.08	.05	1	<1	51
403486		ALASKA	65.50170	160.0767	27	1		080676	1		.08	.05	1	<1	51
403558		ALASKA	65.10780	161.0250	29	1		080776	1		.08	.05	1	<1	51
403644		ALASKA	65.04170	159.2300	27	1		080976	1		.08	.05	1	<1	51
403790		ALASKA	65.55280	161.9361	27	1		081076	1		.08	.05	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
403793		ALASKA	65.59170	161.8433	27	1		081076	1	.08	.05	1	<1	51
403864		ALASKA	65.45000	158.4083	29	1		081176	1	.08	.05	1	<1	51
404037		ALASKA	67.83170	162.3125	27	1		081276	1	.08	.05	1	<1	51
404042		ALASKA	67.62970	162.3600	27	1		071276	1	.08	.05	1	<1	51
404190		ALASKA	67.33890	162.7956	29	1		081376	1	.08	.05	1	<1	51
404231		ALASKA	67.75610	163.1000	27	1		081376	1	.08	.05	1	<1	51
404275		ALASKA	67.58440	163.3467	27	1		081376	1	.08	.05	1	<1	51
404324		ALASKA	67.47500	163.9153	29	1		081476	1	.08	.05	1	<1	51
404360		ALASKA	67.96330	164.6800	27	1		081476	1	.08	.05	1	<1	51
404387		ALASKA	67.78610	164.0042	27	1		081476	1	.08	.05	1	<1	51
404423		ALASKA	67.38670	163.3950	27	1		081476	1	.08	.05	1	<1	51
404437		ALASKA	66.75940	161.4233	29	1		081476	1	.08	.05	1	<1	51
404659		ALASKA	67.05000	159.1744	27	1		081776	1	.08	.05	1	<1	51
404814		ALASKA	67.57330	159.7033	27	1		081876	1	.08	.05	1	<1	51
405016		ALASKA	67.44390	160.9700	27	1		082076	1	.08	.05	1	<1	51
405032		ALASKA	67.32610	159.4006	27	1		082076		.08	.05	1	<1	51
405067		ALASKA	66.71940	162.0833	29	1		082176	1	.08	.05	1	<1	51
405085		ALASKA	66.40330	161.1833	29	1		082176	1	.08	.05	1	<1	51
405133		ALASKA	66.37670	160.9222	29	1		082176	1	.08	.05	1	<1	51
405136		ALASKA	66.49330	161.1650	27	1		082176	1	.08	.05	1	<1	51
405162		ALASKA	66.64330	159.3167	29	1		082276	1	.08	.05	1	<1	51
405176		ALASKA	66.56000	159.1017	29	1		082276	1	.08	.05	1	<1	51
405211		ALASKA	66.45830	159.5567	29	1		082276	1	.08	.05	1	<1	51
405223		ALASKA	66.36830	159.6908	29	1		082276	1	.08	.05	1	<1	51
405300		ALASKA	66.89360	159.5233	27	1		082376	1	.08	.05	1	<1	51
405332		ALASKA	66.83420	158.1439	29	1		082376	1	.08	.05	1	<1	51
405451		ALASKA	66.52420	158.6333	29	1		082476	1	.08	.05	1	<1	51
405467		ALASKA	66.60000	158.8733	29	1		082476	1	.08	.05	1	<1	51
405515		ALASKA	66.61170	158.0067	29	1		082476	1	.08	.05	1	<1	51
405528		ALASKA	66.53080	158.1617	27	1		082476	1	.08	.05	1	<1	51
405590		ALASKA	66.75690	158.9000	29	1		082576	1	.08	.05	1	<1	51
406001		ALASKA	66.75970	156.4444	29	1		082576	1	.08	.05	1	<1	51
406025		ALASKA	66.69330	158.5667	29	1		082576	1	.08	.05	1	<1	51
406099		ALASKA	66.14280	158.7992	27	1		082676	1	.08	.05	1	<1	51
406160		ALASKA	66.48940	158.2942	27	1		082676	1	.08	.05	1	<1	51
406182		ALASKA	66.21280	158.1069	27	1		082676	1	.08	.05	1	<1	51
406190		ALASKA	66.13330	158.0900	27	1		082676	1	.08	.05	1	<1	51
406195		ALASKA	66.15670	158.1333	27	1		082676	1	.08	.05	1	<1	51
406300		ALASKA	66.08170	160.0917	27	1		082776	1	.08	.05	1	<1	51
406314		ALASKA	66.28830	159.2694	29	1		082776	1	.08	.05	1	<1	51
406505		ALASKA	65.96810	162.1694	27	1		082876	1	.08	.05	1	<1	51
406506		ALASKA	65.97920	162.1125	27	1		082876	1	.08	.05	1	<1	51
406515		ALASKA	65.76390	162.0472	27	1		082876	1	.08	.05	1	<1	51
406573		ALASKA	65.48420	163.2067	29	1		082976	1	.08	.05	1	<1	51
406783		ALASKA	65.82920	160.1067	27	1		083076	1	.08	.05	1	<1	51
406818		ALASKA	65.92920	160.8625	27	1		083076	1	.08	.05	1	<1	51
A34148		ALASKA	63.53430	150.2258	29	1		071877	1	.07	.05	1	<1	38
A34268		ALASKA	63.98620	151.0851	29	1		080477	1	.07	.05	1	<1	38
A34309		ALASKA	63.84540	152.3170	29	1		080477	1	.07	.05	1	<1	38
A34331		ALASKA	63.43830	150.4977	29	1		071677		.07	.05	1	<1	38
A34336		ALASKA	63.45430	150.2340	27	1		071677		.07	.05	1	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A34399		ALASKA	63.07860	152.5489	29	1		080777	1	.07	.05	1	<1	38
A34446		ALASKA	63.52470	151.4485	29	1		071977	1	.07	.05	1	<1	38
A34575		ALASKA	63.41390	152.4755	29	1		080777	1	.07	.05	1	<1	38
A42203		ALASKA	62.90690	155.8694	29	1		081977	1	.07	.05	1	<1	38
A42354		ALASKA	62.67580	155.0694	29	1		082077	1	.07	.05	1	<1	.
A42365		ALASKA	62.83420	154.6222	29	1		082077	9	.07	.05	1	<1	28
A42579		ALASKA	62.06930	153.0789	29	1		082877	1	.07	.05	1	<1	28
A42721		ALASKA	62.06400	155.2460	27	1		083077	1	.07	.05	1	<1	28
A42786		ALASKA	62.23510	154.4939	29	1		083177	1	.07	.05	1	<1	28
A42862		ALASKA	62.00810	155.6449	29	1		090177	1	.07	.05	1	<1	28
A43282		ALASKA	62.44510	150.6913	29	1		072477	1	.07	.05	1	<1	28
A43483		ALASKA	62.00710	152.4459	29	1		072477	4	.07	.05	1	<1	28
A50591		ALASKA	61.63510	155.1638	29	1		090277	1	.07	.05	1	<1	28
A50742		ALASKA	61.45510	154.9501	29	1		090577	1	.07	.05	1	<1	37
A51009		ALASKA	61.03080	153.8754	27	1		091977	1	.07	.05	1	<1	37
402049		ALASKA	65.03190	166.1972	27	1		070876	1	.07	.05	1	<1	37
402058		ALASKA	65.10280	166.3111	27	1		070876	1	.07	.05	1	<1	51
402101		ALASKA	65.34440	164.6750	27	1		071376	1	.07	.05	1	<1	51
402132		ALASKA	65.07500	164.8056	27	1		071576	1	.07	.05	1	<1	51
402176		ALASKA	65.09580	165.9494	29	1		071676	1	.07	.05	1	<1	51
402219		ALASKA	65.34000	165.3056	29	1		071776	1	.07	.05	1	<1	51
402309		ALASKA	65.59580	167.5183	27	1		071976	1	.07	.05	1	<1	51
402406		ALASKA	65.56530	166.4639	27	1		072176	1	.07	.05	1	<1	51
402431		ALASKA	65.81720	166.6875	29	1		072176	1	.07	.05	1	<1	51
402458		ALASKA	65.73330	166.1681	27	1		072276	1	.07	.05	1	<1	51
402478		ALASKA	65.69170	165.9394	27	1		072276	1	.07	.05	1	<1	51
402658		ALASKA	66.03330	165.6278	29	1		072776	1	.07	.05	1	<1	51
402678		ALASKA	66.32080	165.5533	29	1		072776	1	.07	.05	1	<1	51
402682		ALASKA	66.25000	165.4244	29	1		072776	1	.07	.05	1	<1	51
402749		ALASKA	65.57780	163.9722	29	1		072876	1	.07	.05	1	<1	51
402765		ALASKA	65.68610	163.3014	29	1		072876	1	.07	.05	1	<1	51
402819		ALASKA	66.05860	164.4694	27	1		072976	1	.07	.05	1	<1	51
402859		ALASKA	66.53060	163.7972	29	1		073076	1	.07	.05	1	<1	51
402869		ALASKA	66.46110	164.6583	29	1		073076	1	.07	.05	1	<1	51
402939		ALASKA	65.37080	163.8708	27	1		073176	1	.07	.05	1	<1	51
403030		ALASKA	66.40580	163.8700	29	1		080176	1	.07	.05	1	<1	51
403075		ALASKA	65.31170	164.4922	29	1		080176	1	.07	.05	1	<1	51
403097		ALASKA	65.03750	164.0806	27	1		080176	1	.07	.05	1	<1	51
403115		ALASKA	65.22670	163.8778	27	1		080176	1	.07	.05	1	<1	51
403164		ALASKA	65.29560	164.3333	29	1		080276	1	.07	.05	1	<1	51
403192		ALASKA	65.08250	163.3733	29	1		080276	1	.07	.05	1	<1	51
403254		ALASKA	65.36330	162.1917	29	1		080476	1	.07	.05	1	<1	51
403334		ALASKA	65.23610	162.7500	27	1		080476	1	.07	.05	1	<1	51
403474		ALASKA	65.58220	161.0833	27	1		080676	1	.07	.05	1	<1	51
403575		ALASKA	65.13250	160.4367	29	1		080676	1	.07	.05	1	<1	51
403640		ALASKA	65.03190	159.3958	27	1		080976	1	.07	.05	1	<1	51
403781		ALASKA	65.50690	161.5083	27	1		081076	1	.07	.05	1	<1	51
403783		ALASKA	65.47500	161.5833	27	1		081076	1	.07	.05	1	<1	51
403787		ALASKA	65.47470	161.8500	27	1		081076	1	.07	.05	1	<1	51
403832		ALASKA	65.58750	161.6167	27	1		081076	1	.07	.05	1	<1	51
403846		ALASKA	65.46000	159.2167	27	1		081176	1	.07	.05	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
403676		ALASKA	65.54500	158.1100	29	1		081176	1	.07	.05	1	<1	51
403937		ALASKA	65.85000	161.5708	27	1		081176	1	.07	.05	1	<1	51
403952		ALASKA	65.93330	160.9344	27	1		081176	1	.07	.05	1	<1	51
404156		ALASKA	67.96330	162.2667	27	1		081276	1	.07	.05	1	<1	51
404230		ALASKA	67.72920	163.1461	27	1		081376	1	.07	.05	1	<1	51
404333		ALASKA	67.68330	164.2433	29	1		081476	1	.07	.05	1	<1	51
404338		ALASKA	67.76580	164.4458	29	1		081476	1	.07	.05	1	<1	51
404412		ALASKA	67.61330	163.6267	27	1		081476	1	.07	.05	1	<1	51
404460		ALASKA	66.60000	160.5167	29	1		081476	1	.07	.05	1	<1	51
404471		ALASKA	66.70330	161.1667	29	1		081476	1	.07	.05	1	<1	51
404563		ALASKA	66.92720	160.5900	29	1		081676	1	.07	.05	1	<1	51
404646		ALASKA	67.05670	160.0189	27	1		081776	1	.07	.05	1	<1	51
404658		ALASKA	67.02670	159.1139	27	1		081776	1	.07	.05	1	<1	51
404661		ALASKA	67.05000	158.9578	27	1		081776	1	.07	.05	1	<1	51
404672		ALASKA	67.01670	158.1333	29	1		081776	1	.07	.05	1	<1	51
404686		ALASKA	67.19000	158.8411	29	1		081776	1	.07	.05	1	<1	51
404696		ALASKA	67.22670	159.2383	27	1		081776	1	.07	.05	1	<1	51
404849		ALASKA	67.36670	160.0333	27	1		081876	1	.07	.05	1	<1	51
404877		ALASKA	67.35000	160.1494	27	1		081976	1	.07	.05	1	<1	51
404899		ALASKA	67.26500	158.7950	27	1		081976	1	.07	.05	1	<1	51
404900		ALASKA	67.22000	158.6650	29	1		081976	1	.07	.05	1	<1	51
404902		ALASKA	67.23920	158.5744	27	1		081976	1	.07	.05	1	<1	51
405033		ALASKA	67.35920	159.3717	27	1		082076	1	.07	.05	1	<1	51
405079		ALASKA	66.49330	161.2444	29	1		082176	1	.07	.05	1	<1	51
405157		ALASKA	66.58560	159.4389	29	1		082276	1	.07	.05	1	<1	51
405212		ALASKA	66.47000	159.4833	29	1		082276	1	.07	.05	1	<1	51
405342		ALASKA	66.97580	158.2342	27	1		082376	1	.07	.05	1	<1	51
405554		ALASKA	66.37280	158.3833	29	1		082476	1	.07	.05	1	<1	51
405555		ALASKA	66.37330	158.4656	29	1		082476	1	.07	.05	1	<1	51
405565		ALASKA	66.70890	159.9819	29	1		082576	1	.07	.05	1	<1	51
406002		ALASKA	66.78080	158.4489	29	1		082576	1	.07	.05	1	<1	51
406023		ALASKA	66.67530	158.4933	29	1		082576	1	.07	.05	1	<1	51
406073		ALASKA	66.03390	158.2533	27	1		082676	1	.07	.05	1	<1	51
406074		ALASKA	66.05000	158.2200	27	1		082676	1	.07	.05	1	<1	51
406075		ALASKA	66.05220	158.1792	27	1		082676	6	.07	.05	1	<1	51
406134		ALASKA	66.61420	158.4333	27	1		082676	1	.07	.05	1	<1	51
406230		ALASKA	66.26500	158.4250	27	1		082776	1	.07	.05	1	<1	51
406296		ALASKA	66.15390	159.9700	27	1		082776	1	.07	.05	1	<1	51
406542		ALASKA	65.76170	162.7608	27	1		082876	1	.07	.05	1	<1	51
406701		ALASKA	65.79440	159.3478	27	1		082976	1	.07	.05	1	<1	51
406768		ALASKA	65.84580	158.7667	27	1		083076	1	.07	.05	1	<1	51
406806		ALASKA	65.97640	160.4556	27	1		083076	1	.07	.05	1	<1	51
406823		ALASKA	65.82170	161.8400	27	1		083076	1	.07	.05	1	<1	51
406854		ALASKA	65.48000	161.7833	27	1		083076	1	.07	.05	1	<1	51
406855		ALASKA	65.49170	161.9000	27	1		083076	1	.07	.05	1	<1	51
A34132		ALASKA	63.27510	151.8759	29	1		071677	1	.06	.04	1	<1	38
A34246		ALASKA	63.32930	150.8541	29	1		071877	1	.06	.04	1	<1	38
A34298		ALASKA	63.87800	151.7079	29	1		080477	1	.06	.04	1	<1	38
A34324		ALASKA	63.76160	151.6379	29	1		080477	1	.06	.04	1	<1	38
A34363		ALASKA	63.27400	152.1861	29	1		080677	1	.06	.04	1	<1	38
A34473		ALASKA	63.56860	150.8866	27	1		071977	1	.06	.04	1	<1	38

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A34691		ALASKA	63.78990	152.9129	29	1		080877	1	.06	.04	1	<1	38
A42242		ALASKA	62.87590	153.4142	29	1		080977	1	.06	.04	1	<1	28
A42316		ALASKA	62.88240	154.9788	29	1		081977	1	.06	.04	1	<1	28
A42351		ALASKA	62.70460	154.8110	29	1		082077	1	.06	.04	1	<1	28
A42751		ALASKA	62.31810	154.6335	29	1		083177	1	.06	.04	1	<1	28
A42863		ALASKA	62.16540	154.5732	29	1		090277	1	.06	.04	1	<1	28
A43016		ALASKA	62.86470	152.4105	29	1		082177	1	.06	.04	1	<1	28
A43101		ALASKA	62.39700	150.6901	29	1		072277	1	.06	.04	1	<1	28
A43240		ALASKA	62.66000	150.8454	27	1		072377	1	.06	.04	1	<1	28
A43289		ALASKA	62.43320	151.4764	29	1		072477	1	.06	.04	1	<1	28
A43410		ALASKA	62.11110	152.7646	29	1		072377	1	.06	.04	1	<1	28
A43476		ALASKA	62.07670	152.1916	29	1		072477	1	.06	.04	1	<1	28
A43478		ALASKA	62.04390	152.2346	27	1		072477	1	.06	.04	1	<1	28
A50392		ALASKA	61.82310	153.4858	29	1		082877	1	.06	.04	1	<1	37
A50396		ALASKA	61.85110	153.3196	29	1		082877	1	.06	.04	1	<1	37
A50542		ALASKA	61.85590	154.5021	29	1		090277	1	.06	.04	1	<1	37
A50636		ALASKA	61.08480	155.3659	29	1		090377	1	.06	.04	1	<1	37
A50744		ALASKA	61.44860	154.7992	29	1		090577	1	.06	.04	1	<1	37
A50812		ALASKA	61.12980	155.1042	29	1		090477	1	.06	.04	1	<1	37
A50815		ALASKA	61.39820	154.5866	29	1		090577	1	.06	.04	1	<1	37
A50834		ALASKA	61.10450	154.4639	29	1		090977	1	.06	.04	1	<1	37
A50868		ALASKA	61.30170	154.4786	29	1		090977	1	.06	.04	1	<1	37
A51000		ALASKA	61.01350	153.9909	29	1		091777	1	.06	.04	1	<1	37
402030		ALASKA	65.44830	166.3958	27	1		070776	1	.06	.04	1	<1	51
402039		ALASKA	65.38250	165.7000	27	1		070776	1	.06	.04	1	<1	51
402097		ALASKA	65.36530	164.9389	27	1		071376	1	.06	.04	1	<1	51
402196		ALASKA	65.45000	165.6022	27	1		071776	1	.06	.04	1	<1	51
402314		ALASKA	65.42920	167.3300	27	1		071976	1	.06	.04	1	<1	51
402367		ALASKA	65.57810	166.9167	27	1		072176	1	.06	.04	1	<1	51
402418		ALASKA	65.60420	166.2806	27	1		072176	1	.06	.04	1	<1	51
402427		ALASKA	65.79360	166.8472	27	1		072176	1	.06	.04	1	<1	51
402437		ALASKA	65.98890	166.5028	29	1		072176	1	.06	.04	1	<1	51
402581		ALASKA	65.83750	165.2567	29	1		072676	1	.06	.04	1	<1	51
402600		ALASKA	66.11170	165.2333	29	1		072676	1	.06	.04	1	<1	51
402665		ALASKA	66.21830	165.8233	29	1		072776	1	.06	.04	1	<1	51
402857		ALASKA	66.58330	163.8167	29	1		073076	1	.06	.04	1	<1	51
402936		ALASKA	65.38060	164.1486	29	1		073176	1	.06	.04	1	<1	51
403063		ALASKA	66.06390	162.9200	29	1		080176	1	.06	.04	1	<1	51
403087		ALASKA	65.10560	164.2917	27	1		080176	1	.06	.04	1	<1	51
403109		ALASKA	65.13890	163.9903	27	1		080176	1	.06	.04	1	<1	51
403221		ALASKA	65.04000	163.1517	29	1		080276	1	.06	.04	1	<1	51
403224		ALASKA	65.07720	163.1333	29	1		080276	1	.06	.04	1	<1	51
403231		ALASKA	65.41000	162.8733	29	1		080276	1	.06	.04	1	<1	51
403258		ALASKA	65.32330	162.4319	27	1		080476	1	.06	.04	1	<1	51
403318		ALASKA	65.21250	163.0269	27	1		080476	1	.06	.04	1	<1	51
403322		ALASKA	65.25420	163.1944	27	1		080476	1	.06	.04	1	<1	51
403343		ALASKA	65.18670	162.3000	29	1		080476	1	.06	.04	1	<1	51
403363		ALASKA	65.17220	161.2694	29	1		080576	1	.06	.04	1	<1	51
403395		ALASKA	65.11390	162.3028	27	1		080576	1	.06	.04	1	<1	51
403424		ALASKA	65.02170	162.1667	27	1		080576	1	.06	.04	1	<1	51
403597		ALASKA	65.05000	160.9292	29	1		080976	1	.06	.04	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
403621		ALASKA	65.32500	160.8708	29	1		080976	1	.06	.04	1	<1	51
403683		ALASKA	65.14670	158.8900	27	1		080976	1	.06	.04	1	<1	51
403691		ALASKA	65.14580	159.3208	27	1		080976	1	.06	.04	1	<1	51
403724		ALASKA	65.20560	159.1556	27	1		081076	1	.06	.04	1	<1	51
403792		ALASKA	65.54170	161.8528	27	1		081076	1	.06	.04	1	<1	51
403810		ALASKA	65.95000	161.9783	27	1		081076	1	.06	.04	1	<1	51
403825		ALASKA	65.77080	161.6517	27	1		081076	1	.06	.04	1	<1	51
403917		ALASKA	65.47360	161.0167	27	1		081176	1	.06	.04	1	<1	51
403951		ALASKA	65.95000	160.9972	27	1		081176	1	.06	.04	1	<1	51
404210		ALASKA	67.32000	163.1600	29	1		081376	1	.06	.04	1	<1	51
404234		ALASKA	67.78610	162.8667	29	1		081376	1	.06	.04	1	<1	51
404271		ALASKA	67.68330	163.2900	27	1		081376	1	.06	.04	1	<1	51
404318		ALASKA	67.54170	163.7917	27	1		081476	1	.06	.04	1	<1	51
404321		ALASKA	67.56830	163.9133	27	1		081476	1	.06	.04	1	<1	51
404345		ALASKA	67.83060	164.4500	27	1		081476	1	.06	.04	1	<1	51
404353		ALASKA	67.91830	164.7856	27	1		081476	1	.06	.04	1	<1	51
404364		ALASKA	67.87720	164.4333	27	1		081476	1	.06	.04	1	<1	51
404401		ALASKA	67.76000	163.7833	27	1		081476	1	.06	.04	1	<1	51
404405		ALASKA	67.70920	163.6750	27	1		081476	1	.06	.04	1	<1	51
404406		ALASKA	67.70330	163.5844	27	1		081476	1	.06	.04	1	<1	51
404416		ALASKA	67.54390	163.5267	27	1		081476	1	.06	.04	1	<1	51
404447		ALASKA	66.77330	160.8433	29	1		081476	1	.06	.04	1	<1	51
404462		ALASKA	66.62670	160.6300	27	1		081476	1	.06	.04	1	<1	51
404476		ALASKA	66.58330	161.3217	29	1		081476	1	.06	.04	1	<1	51
404514		ALASKA	66.88610	160.8750	29	1		081576	1	.06	.04	1	<1	51
404575		ALASKA	66.98610	159.6683	29	1		081676	1	.06	.04	1	<1	51
404577		ALASKA	66.98170	159.4567	27	1		081676	1	.06	.04	1	<1	51
404655		ALASKA	67.01330	159.4661	29	1		081776	1	.06	.04	1	<1	51
404843		ALASKA	67.33000	159.6000	27	1		081876	1	.06	.04	1	<1	51
404878		ALASKA	67.31000	160.0811	27	1		081976	1	.06	.04	1	<1	51
404880		ALASKA	67.24830	160.0325	27	1		081976	1	.06	.04	1	<1	51
404882		ALASKA	67.25330	160.1683	27	1		081976	1	.06	.04	1	<1	51
404904		ALASKA	67.27330	158.1433	27	1		081976	1	.06	.04	1	<1	51
405035		ALASKA	67.43780	159.2756	27	1		082076	1	.06	.04	1	<1	51
405077		ALASKA	66.41330	161.4717	29	1		082176	1	.06	.04	1	<1	51
405086		ALASKA	66.40330	161.0617	29	1		082176	1	.06	.04	1	<1	51
405097		ALASKA	66.20560	161.4417	27	1		082176	1	.06	.04	1	<1	51
405117		ALASKA	66.12500	160.7400	27	1		082176	1	.06	.04	1	<1	51
405219		ALASKA	66.40000	159.5783	29	1		082276	1	.06	.04	1	<1	51
405222		ALASKA	66.37720	159.6300	29	1		082276	1	.06	.04	1	<1	51
405324		ALASKA	66.86500	158.0233	29	1		082376	1	.06	.04	1	<1	51
405349		ALASKA	66.97000	158.0725	29	1		082376	1	.06	.04	1	<1	51
405402		ALASKA	66.75170	160.3200	27	1		082376	1	.06	.04	1	<1	51
405408		ALASKA	66.66940	159.4567	29	1		082376	1	.06	.04	1	<1	51
405450		ALASKA	66.49220	158.6417	29	1		082476	1	.06	.04	1	<1	51
405465		ALASKA	66.61670	158.7167	29	1		082476	1	.06	.04	1	<1	51
405480		ALASKA	66.65560	158.9267	29	1		082476	1	.06	.04	1	<1	51
405494		ALASKA	66.76000	158.2192	29	1		082476	1	.06	.04	1	<1	51
405534		ALASKA	66.48000	158.2000	29	1		082476	1	.06	.04	1	<1	51
405537		ALASKA	66.45330	158.0767	29	1		082476	1	.06	.04	1	<1	51
406003		ALASKA	66.77330	158.5133	29	1		082576	1	.06	.04	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
406012		ALASKA	66.83580	158.4417	29	1		082576	1	.06	.04	1	<1	51
406022		ALASKA	66.67280	158.4442	29	1		082576	1	.06	.04	1	<1	51
406069		ALASKA	66.02500	158.3833	27	1		082676	1	.06	.04	1	<1	51
406081		ALASKA	66.00220	158.1700	29	1		082676	1	.06	.04	1	<1	51
406084		ALASKA	66.34220	158.7792	29	1		082676	1	.06	.04	1	<1	51
406118		ALASKA	66.11250	158.4708	27	1		082676	1	.06	.04	1	<1	51
406184		ALASKA	66.19920	158.2000	27	1		082676	1	.06	.04	1	<1	51
406241		ALASKA	66.23330	158.7333	27	1		082776	1	.06	.04	1	<1	51
406264		ALASKA	66.10440	159.4300	27	1		082776	1	.06	.04	1	<1	51
406278		ALASKA	66.05330	159.2222	27	1		082776	1	.06	.04	1	<1	51
406295		ALASKA	66.11170	159.9800	27	1		082776	1	.06	.04	1	<1	51
406297		ALASKA	66.16030	159.8650	27	1		082776	1	.06	.04	1	<1	51
406398		ALASKA	65.92080	162.3583	27	1		082876	1	.06	.04	1	<1	51
406399		ALASKA	65.90890	162.3683	27	1		082876	1	.06	.04	1	<1	51
406486		ALASKA	65.68330	158.9317	27	1		082776	1	.06	.04	1	<1	51
406560		ALASKA	65.73890	163.1250	27	1		082876	1	.06	.04	1	<1	51
406561		ALASKA	65.66670	163.0900	27	1		082876	1	.06	.04	1	<1	51
406586		ALASKA	65.59500	162.8347	27	1		082976	1	.06	.04	1	<1	51
406654		ALASKA	65.79140	159.9889	27	1		082976	1	.06	.04	1	<1	51
406784		ALASKA	65.79310	160.1389	27	1		083076	1	.06	.04	1	<1	51
406821		ALASKA	65.85330	161.9422	27	1		083076	1	.06	.04	1	<1	51
A34122		ALASKA	63.37420	151.3313	29	1		071677	1	.06	.04	1	<1	51
A34222		ALASKA	63.03770	152.0778	29	1		071877	1	.05	.03	1	<1	38
A34291		ALASKA	63.84650	151.3456	29	1		080477	1	.05	.03	1	<1	38
A34318		ALASKA	63.80420	151.3740	29	1		080477	1	.05	.03	1	<1	38
A34344		ALASKA	63.80240	152.2548	29	1		080477	1	.05	.03	1	<1	38
A34394		ALASKA	63.02090	152.8002	29	1		080777	1	.05	.03	1	<1	38
A34531		ALASKA	63.90230	151.0263	29	1		072077	1	.05	.03	1	<1	38
A34602		ALASKA	63.71420	151.1486	29	1		080777	1	.06	.03	1	<1	38
A42213		ALASKA	62.69460	155.9533	29	1		081977	1	.05	.03	1	<1	38
A42256		ALASKA	62.96520	155.4863	29	1		081977	1	.05	.03	1	<1	38
A42360		ALASKA	62.76260	154.9797	29	1		082077	1	.05	.03	1	<1	28
A42570		ALASKA	62.27220	153.1053	27	1		082877	1	.05	.03	1	<1	28
A42571		ALASKA	62.26040	153.0505	27	1		082877	1	.06	.03	1	<1	28
A42576		ALASKA	62.13170	153.0923	27	1		082877	1	.05	.03	1	<1	28
A42802		ALASKA	62.22210	153.8070	27	1		083177	1	.05	.03	1	<1	28
A42838		ALASKA	62.27140	155.9188	27	1		083177	1	.05	.03	1	<1	28
A42877		ALASKA	62.56930	150.2688	29	1		072377	1	.05	.03	1	<1	28
A42890		ALASKA	62.94040	150.1313	29	1		072377	1	.05	.03	1	<1	28
A42921		ALASKA	62.40990	150.2142	29	1		072377	1	.06	.03	1	<1	28
A42927		ALASKA	62.38748	150.9704	29	1		072377	1	.05	.03	1	<1	28
A43094		ALASKA	62.29800	150.9173	29	1		072277	1	.05	.03	1	<1	28
A43102		ALASKA	62.40230	150.6099	29	1		072277	1	.05	.03	1	<1	28
A43109		ALASKA	62.22770	150.3124	29	1		072277	1	.05	.03	1	<1	28
A43187		ALASKA	62.43070	152.1447	29	1		072377	1	.05	.03	1	<1	28
A43207		ALASKA	62.34200	152.0327	29	1		072377	1	.05	.03	1	<1	28
A43293		ALASKA	62.49360	151.8366	29	1		072477	1	.05	.03	1	<1	28
A43477		ALASKA	62.08620	152.2247	29	1		072477	1	.05	.03	1	<1	28
A50449		ALASKA	61.91680	154.9033	27	1		083077	1	.05	.03	1	<1	28
A50571		ALASKA	61.67210	154.6832	29	1		090277	1	.05	.03	1	<1	37
A50637		ALASKA	61.10450	155.4296	29	1		090377	1	.05	.03	1	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
A50743		ALASKA	61.45760	154.9043	29	1		090577	1	.06	.03	1	<1	37
400061		ALASKA	66.13750	160.2805	27	1				.05	.03	1	<1	43
400189		ALASKA	65.94580	161.4000	27	1				.05	.03	1	<1	43
402052		ALASKA	65.02500	166.4028	27	1		070876	1	.06	.03	1	<1	51
402079		ALASKA	65.25140	166.3833	27	1		070976	1	.05	.03	1	<1	51
402116		ALASKA	65.18440	164.9336	29	1		071476	1	.05	.03	1	<1	51
402117		ALASKA	65.16940	164.9336	29	1		071476	1	.05	.03	1	<1	51
402133		ALASKA	65.08470	164.7278	29	1		071576	1	.05	.03	1	<1	51
402171		ALASKA	65.13170	165.3428	29	1		071676	1	.05	.03	1	<1	51
402185		ALASKA	65.18500	165.8933	27	1		071676	1	.06	.03	1	<1	51
402275		ALASKA	65.63000	167.5153	27	1		071976	1	.05	.03	1	<1	51
402290		ALASKA	65.67920	167.6739	27	1		071976	1	.05	.03	1	<1	51
402310		ALASKA	65.55830	167.4833	27	1		071976	1	.05	.03	1	<1	51
402312		ALASKA	65.43190	167.2472	27	1		071976	1	.05	.03	1	<1	51
402323		ALASKA	65.53330	167.6458	27	1		071976	1	.05	.03	1	<1	51
402341		ALASKA	65.79720	167.1653	29	1		071976	1	.05	.03	1	<1	51
402365		ALASKA	65.52920	166.8917	27	1		072176	1	.05	.03	1	<1	51
402366		ALASKA	65.57220	166.9861	27	1		072176	1	.05	.03	1	<1	51
402412		ALASKA	65.49170	166.4986	27	1		072176	1	.05	.03	1	<1	51
402414		ALASKA	65.53470	166.3486	27	1		072176	1	.05	.03	1	<1	51
402660		ALASKA	66.02610	165.8567	29	1		072776	1	.05	.03	1	<1	51
402690		ALASKA	65.97780	164.8097	29	1		072776	1	.05	.03	1	<1	51
402760		ALASKA	65.70690	163.4167	27	1		072876	1	.05	.03	1	<1	51
402787		ALASKA	66.04720	164.7778	27	1		072976	1	.05	.03	1	<1	51
402883		ALASKA	65.44720	164.0986	29	1		073176	1	.05	.03	1	<1	51
402913		ALASKA	65.43190	163.4639	27	1		073176	1	.05	.03	1	<1	51
402944		ALASKA	65.37830	163.3583	27	1		073176	1	.05	.03	1	<1	51
403024		ALASKA	66.45670	164.2267	29	1		080176	1	.05	.03	1	<1	51
403113		ALASKA	65.20390	163.9550	27	1		080176	1	.05	.03	1	<1	51
403181		ALASKA	65.15890	163.6317	27	1		080276	1	.05	.03	1	<1	51
403216		ALASKA	65.13000	163.2700	29	1		080276	1	.05	.03	1	<1	51
403303		ALASKA	65.25500	161.7967	27	1		080476	1	.05	.03	1	<1	51
403311		ALASKA	65.28470	162.6789	29	1		080476	1	.05	.03	1	<1	51
403457		ALASKA	65.82330	161.0467	27	1		080676	1	.06	.03	1	<1	51
403642		ALASKA	65.06110	159.3222	27	1		080976	1	.05	.03	1	<1	51
403654		ALASKA	65.06390	159.6714	27	1		080976	1	.05	.03	1	<1	51
403807		ALASKA	65.86670	161.8958	27	1		081076	1	.05	.03	1	<1	51
403896		ALASKA	65.46390	158.9833	27	1		081176	1	.05	.03	1	<1	51
403936		ALASKA	65.81940	161.5403	27	1		081176	1	.05	.03	1	<1	51
404076		ALASKA	67.35360	162.7167	29	1		081276	1	.06	.03	1	<1	51
404344		ALASKA	67.85000	164.3883	27	1		081476	1	.05	.03	1	<1	51
404374		ALASKA	67.93500	164.0933	27	1		081476	1	.05	.03	1	<1	51
404480		ALASKA	67.77080	163.6658	27	1		081476	1	.05	.03	1	<1	51
404485		ALASKA	66.71330	161.6333	29	1		081476	1	.05	.03	1	<1	51
404502		ALASKA	67.02670	160.0400	27	1		081576	1	.05	.03	1	<1	51
404635		ALASKA	67.07330	160.4739	29	1		081776	1	.06	.03	1	<1	51
404699		ALASKA	67.06170	159.2261	27	1		081776	1	.05	.03	1	<1	51
404735		ALASKA	67.06110	161.8000	29	1		081876	1	.05	.03	1	<1	51
404848		ALASKA	67.40940	159.9578	27	1		081876	1	.05	.03	1	<1	51
404858		ALASKA	67.22170	161.7356	27	1		081976	1	.05	.03	1	<1	51
404881		ALASKA	67.28610	160.1461	27	1		081976	1	.05	.03	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
404894		ALASKA	67.27470	159.0450	27	1		081976	1	.05	.03	1	<1	51
404952		ALASKA	67.35670	158.9492	27	1		081976	1	.05	.03	1	<1	51
405104		ALASKA	66.01330	161.9000	29	1		082176	1	.05	.03	1	<1	51
405108		ALASKA	66.04830	161.6167	27	1		082176	1	.05	.03	1	<1	51
405111		ALASKA	66.10610	161.4750	27	1		082176	1	.05	.03	1	<1	51
405115		ALASKA	66.10330	160.8267	27	1		082176	2	.05	.03	1	<1	51
405130		ALASKA	66.33560	160.7333	27	1		082176	1	.05	.03	1	<1	51
405160		ALASKA	66.63330	159.5267	29	1		082276	1	.05	.03	1	<1	51
405172		ALASKA	66.64670	159.1733	29	1		082276	1	.05	.03	1	<1	51
405275		ALASKA	66.89580	162.5611	27	1		082376	1	.05	.03	1	<1	51
405339		ALASKA	66.92080	158.2114	27	1		082376	1	.05	.03	1	<1	51
405348		ALASKA	66.99420	158.1292	29	1		082376	1	.05	.03	1	<1	51
405350		ALASKA	66.89500	158.2950	29	1		082376	1	.05	.03	1	<1	51
405351		ALASKA	66.87220	158.2767	29	1		082376	1	.05	.03	1	<1	51
405374		ALASKA	66.87060	158.9450	29	1		082376	1	.05	.03	1	<1	51
405388		ALASKA	66.76000	159.5733	29	1		082376	1	.05	.03	1	<1	51
405428		ALASKA	66.46670	158.7692	29	1		082476	1	.05	.03	1	<1	51
405443		ALASKA	66.51170	158.9794	29	1		082476	1	.05	.03	1	<1	51
405487		ALASKA	66.69500	158.6467	29	1		082476	1	.05	.03	1	<1	51
405490		ALASKA	66.72330	158.7889	29	1		082476	1	.05	.03	1	<1	51
405510		ALASKA	66.67280	158.1950	29	1		082476	1	.05	.03	1	<1	51
405518		ALASKA	66.60250	158.1822	29	1		082476	1	.05	.03	1	<1	51
405532		ALASKA	66.48190	158.0583	29	1		082476	1	.05	.03	1	<1	51
405539		ALASKA	66.44280	158.0233	29	1		082476	1	.05	.03	1	<1	51
405559		ALASKA	66.38170	158.5833	29	1		082476	1	.05	.03	1	<1	51
405562		ALASKA	66.68170	160.2467	27	1		082576	1	.05	.03	1	<1	51
405587		ALASKA	66.78060	158.7158	27	1		082576	1	.05	.03	1	<1	51
405596		ALASKA	66.72000	158.2894	27	1		082576	1	.05	.03	1	<1	51
405600		ALASKA	66.75670	158.3633	29	1		082576	1	.05	.03	1	<1	51
406024		ALASKA	66.69000	158.5192	29	1		082576	1	.05	.03	1	<1	51
406029		ALASKA	66.32580	158.9489	29	1		082676	1	.05	.03	1	<1	51
406034		ALASKA	66.24440	159.0639	29	1		082676	1	.05	.03	1	<1	51
406048		ALASKA	66.04420	158.9250	27	1		082676	1	.05	.03	1	<1	51
406064		ALASKA	66.03580	158.5058	27	1		082676	1	.05	.03	1	<1	51
406068		ALASKA	66.01420	158.4583	27	1		082676	1	.05	.03	1	<1	51
406072		ALASKA	66.02250	158.2800	27	1		082676	1	.05	.03	1	<1	51
406088		ALASKA	66.28330	158.8142	29	1		082676	1	.05	.03	1	<1	51
406093		ALASKA	66.19360	158.8800	29	1		082676	1	.05	.03	1	<1	51
406097		ALASKA	66.17280	158.7444	27	1		082676	1	.05	.03	1	<1	51
406100		ALASKA	66.14580	158.8675	27	1		082676	1	.05	.03	1	<1	51
406119		ALASKA	66.09330	158.4433	27	1		082676	1	.05	.03	1	<1	51
406135		ALASKA	66.63670	158.4358	27	1		082676	1	.05	.03	1	<1	51
406136		ALASKA	66.64720	158.3931	27	1		082676	1	.05	.03	1	<1	51
406148		ALASKA	66.58060	158.3842	27	1		082676	1	.05	.03	1	<1	51
406159		ALASKA	66.49330	158.3700	27	1		082676	1	.05	.03	1	<1	51
406170		ALASKA	66.32000	158.0725	29	1		082676	1	.05	.03	1	<1	51
406176		ALASKA	66.25000	158.1583	27	1		082676	1	.05	.03	1	<1	51
406245		ALASKA	66.29000	158.7267	27	1		082776	1	.05	.03	1	<1	51
406320		ALASKA	66.22580	159.4883	29	1		082776	1	.05	.03	1	<1	51
406394		ALASKA	65.86250	162.6083	27	1		082876	1	.05	.03	1	<1	51
406562		ALASKA	65.68190	163.0350	27	1		082876	1	.05	.03	1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
406574		ALASKA	65.45330	163.1833	29	1		082976	1	.05	.03	1	<1	51
406577		ALASKA	65.44030	162.9767	29	1		082976	1	.05	.03	1	<1	51
406711		ALASKA	65.76390	159.2361	27	1		082976	1	.05	.03	1	<1	51
406762		ALASKA	65.85830	158.9458	27	1		083076	1	.05	.03	1	<1	51
406804		ALASKA	65.92080	160.5444	27	1		083076	1	.05	.03	1	<1	51
A34134		ALASKA	63.28830	151.7071	29	1		071677	1	.04	.03	<1	<1	38
A34141		ALASKA	63.40980	151.1319	29	1		071677	1	.04	.03	<1	<1	38
A34218		ALASKA	63.11410	152.0684	29	1		071877	1	.04	.03	<1	<1	38
A34235		ALASKA	63.14660	151.6462	29	1		071877	1	.04	.03	<1	<1	38
A34299		ALASKA	63.85860	151.7229	29	1		080477	1	.04	.03	<1	<1	38
A34328		ALASKA	63.44420	150.6831	29	1		071677		.04	.03	<1	<1	38
A34356		ALASKA	63.36080	152.0212	29	1		080677	1	.04	.03	<1	<1	38
A34427		ALASKA	63.90620	150.0500	27	1		071977	1	.04	.03	<1	<1	38
A34448		ALASKA	63.53740	151.6936	29	1		071977	1	.04	.03	<1	<1	38
A34462		ALASKA	63.57940	151.8620	29	1		071977	1	.04	.03	<1	<1	38
A34556		ALASKA	63.92370	150.7070	29	1		072277	1	.04	.03	<1	<1	38
A34658		ALASKA	63.85840	152.5866	29	1		080777	1	.04	.03	<1	<1	38
A42212		ALASKA	62.70460	155.8980	29	1		081977	1	.04	.03	<1	<1	28
A42255		ALASKA	62.92750	155.6499	29	1		081977	1	.04	.03	<1	<1	28
A42258		ALASKA	62.98200	155.3025	29	1		081977	1	.04	.03	<1	<1	28
A42263		ALASKA	62.96620	154.8109	29	1		081977	1	.04	.03	<1	<1	28
A42266		ALASKA	62.93850	154.8252	29	1		081977	1	.04	.03	<1	<1	28
A42292		ALASKA	62.49030	155.9762	29	1		081977	1	.04	.03	<1	<1	28
A42296		ALASKA	62.44300	155.6875	29	1		081977	1	.04	.03	<1	<1	28
A42304		ALASKA	62.69610	155.5124	29	1		081977	1	.04	.03	<1	<1	28
A42307		ALASKA	62.76450	155.5047	29	1		081977	1	.04	.03	<1	<1	28
A42362		ALASKA	62.74060	154.7784	29	1		082077	1	.04	.03	<1	<1	28
A42370		ALASKA	62.54940	153.6283	29	1		082177	1	.04	.03	<1	<1	28
A42476		ALASKA	62.60900	154.0424	29	1		082077	1	.04	.03	<1	<1	28
A42875		ALASKA	62.56500	150.0516	29	1		072377	1	.04	.03	<1	<1	28
A43103		ALASKA	62.40740	150.5131	29	1		072277	1	.04	.03	<1	<1	28
A50498		ALASKA	61.84920	155.3285	29	1		090177	1	.04	.03	<1	<1	37
A50513		ALASKA	61.80370	155.3246	27	1		090177	1	.04	.03	<1	<1	37
A50515		ALASKA	61.91380	154.3213	27	1		090277	1	.04	.03	<1	<1	37
A50534		ALASKA	61.83980	154.4189	27	1		090277	1	.04	.03	<1	<1	37
A50622		ALASKA	61.38870	155.3136	29	1		080377	1	.04	.03	<1	<1	37
A50680		ALASKA	61.35470	155.6728	29	1		090477	1	.04	.03	<1	<1	37
402028		ALASKA	65.41110	166.4903	27	1		070776	1	.04	.03	<1	<1	51
402142		ALASKA	65.04750	166.5842	27	1		071676	1	.04	.03	<1	<1	51
402175		ALASKA	65.11250	165.9319	29	1		071676	1	.04	.03	<1	<1	51
402190		ALASKA	65.24530	165.5972	29	1		071776	1	.04	.03	<1	<1	51
402438		ALASKA	65.98330	166.4347	27	1		072176	1	.04	.03	<1	<1	51
402447		ALASKA	65.85690	166.6222	27	1		072276	1	.04	.03	<1	<1	51
402484		ALASKA	65.85420	166.1528	27	1		072276	1	.04	.03	<1	<1	51
402587		ALASKA	65.97560	165.3108	29	1		072676	1	.04	.03	<1	<1	51
402651		ALASKA	65.96940	165.0333	27	1		072776	1	.04	.03	<1	<1	51
402745		ALASKA	65.57080	164.1889	27	1		072876	2	.04	.03	<1	<1	51
402776		ALASKA	65.51530	163.9458	29	1		072876	1	.04	.03	<1	<1	51
402907		ALASKA	65.47000	163.2117	29	1		073176	1	.04	.03	<1	<1	51
402966		ALASKA	66.12560	164.4100	27	1		073176	1	.04	.03	<1	<1	51
402974		ALASKA	66.35330	164.5600	29	1		073176	1	.04	.03	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402983		ALASKA	66.36000	164.4450	29	1		073176	1	.04	.03	<1	<1	51
402990		ALASKA	66.17670	164.2000	29	1		073176	1	.04	.03	<1	<1	51
402994		ALASKA	66.06030	164.2750	29	1		073176	1	.04	.03	<1	<1	51
403052		ALASKA	66.02500	163.6100	29	1		080176	1	.04	.03	<1	<1	51
403068		ALASKA	66.01720	162.9233	29	1		080176	1	.04	.03	<1	<1	51
403086		ALASKA	65.17640	164.1792	27	1		080176	1	.04	.03	<1	<1	51
403095		ALASKA	65.06390	164.2133	27	1		080176	1	.04	.03	<1	<1	51
403112		ALASKA	65.20000	164.0150	27	1		080176	1	.04	.03	<1	<1	51
403118		ALASKA	65.79500	163.9750	27	1		080176	1	.04	.03	<1	<1	51
403126		ALASKA	66.01670	163.8431	27	1		080176	1	.04	.03	<1	<1	51
403156		ALASKA	65.80580	164.6375	27	1		080276	1	.04	.03	<1	<1	51
403167		ALASKA	65.20610	164.2683	29	1		080276	1	.04	.03	<1	<1	51
403171		ALASKA	65.34140	164.0139	27	1		080276	1	.04	.03	<1	<1	51
403172		ALASKA	65.32610	163.9339	27	1		080276	1	.04	.03	<1	<1	51
403206		ALASKA	65.37440	163.4417	27	1		080276	1	.04	.03	<1	<1	51
403314		ALASKA	65.27390	162.8300	29	1		080276	1	.04	.03	<1	<1	51
403347		ALASKA	65.21560	161.5900	29	1		080476	1	.04	.03	<1	<1	51
403364		ALASKA	65.16890	161.1344	29	1		080576	1	.04	.03	<1	<1	51
403369		ALASKA	65.12060	161.7533	29	1		080576	1	.04	.03	<1	<1	51
403598		ALASKA	65.06250	161.0111	29	1		080576	1	.04	.03	<1	<1	51
403682		ALASKA	65.16170	158.7867	27	1		080976	1	.04	.03	<1	<1	51
403725		ALASKA	65.23190	159.0967	27	1		080976	1	.04	.03	<1	<1	51
403759		ALASKA	65.28190	159.3533	27	1		081076	1	.04	.03	<1	<1	51
403789		ALASKA	65.51250	161.9517	27	1		081076	1	.04	.03	<1	<1	51
403834		ALASKA	65.55000	161.6000	27	1		081076	1	.04	.03	<1	<1	51
403904		ALASKA	65.53830	159.3067	27	1		081076	1	.04	.03	<1	<1	51
403905		ALASKA	65.51280	159.2933	27	1		081176	1	.04	.03	<1	<1	51
403934		ALASKA	65.80560	161.3778	27	1		081176	1	.04	.03	<1	<1	51
403946		ALASKA	65.99440	161.5750	27	1		081176	1	.04	.03	<1	<1	51
403958		ALASKA	65.86530	160.7736	27	1		081176	1	.04	.03	<1	<1	51
403959		ALASKA	65.85560	160.6967	27	1		081176	1	.04	.03	<1	<1	51
404001		ALASKA	67.03140	162.4267	29	1		081276	1	.04	.03	<1	<1	51
404060		ALASKA	67.14330	162.5267	29	1		081276	1	.04	.03	<1	<1	51
404092		ALASKA	67.66060	162.4433	29	1		081276	1	.04	.03	<1	<1	51
404115		ALASKA	67.95720	161.9367	29	1		081376	1	.04	.03	<1	<1	51
404139		ALASKA	67.36170	162.9267	29	1		081376	1	.04	.03	<1	<1	51
404189		ALASKA	67.29330	165.3367	29	1		081376	1	.04	.03	<1	<1	51
404217		ALASKA	67.40000	163.0833	29	1		081376	1	.04	.03	<1	<1	51
404232		ALASKA	67.78670	163.0136	27	1		081376	1	.04	.03	<1	<1	51
404241		ALASKA	67.96000	163.0283	27	1		081376	1	.04	.03	<1	<1	51
404251		ALASKA	67.99390	163.6567	29	1		081376	1	.04	.03	<1	<1	51
404254		ALASKA	67.92670	163.8400	29	1		081376	1	.04	.03	<1	<1	51
404263		ALASKA	67.84810	163.1233	27	1		081376	1	.04	.03	<1	<1	51
404269		ALASKA	67.73000	163.4500	27	1		081376	1	.04	.03	<1	<1	51
404309		ALASKA	67.35000	163.7000	27	1		081476	1	.04	.03	<1	<1	51
404332		ALASKA	67.64330	164.1167	29	1		081476	1	.04	.03	<1	<1	51
404336		ALASKA	67.71500	164.4467	29	1		081476	1	.04	.03	<1	<1	51
404392		ALASKA	67.85170	163.9133	27	1		081476	1	.04	.03	<1	<1	51
404402		ALASKA	67.75280	163.8767	27	1		081476	1	.04	.03	<1	<1	51
404403		ALASKA	67.72830	163.8939	27	1		081476	1	.04	.03	<1	<1	51
404461		ALASKA	66.59170	160.6133	27	1		081476	1	.04	.03	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404467		ALASKA	66.70000	160.9333	29	1		081476	1	.04	.03	<1	<1	51
404472		ALASKA	66.68000	161.1967	29	1		081476	1	.04	.03	<1	<1	51
404551		ALASKA	66.92030	161.6833	29	1		081676	1	.04	.03	<1	<1	51
404552		ALASKA	66.89000	161.6567	29	1		081676	1	.04	.03	<1	<1	51
404612		ALASKA	67.23610	158.2867	27	1		081676	1	.04	.03	<1	<1	51
404642		ALASKA	67.10390	160.1083	27	1		081776	1	.04	.03	<1	<1	51
404652		ALASKA	67.06560	159.6983	29	1		081776	1	.04	.03	<1	<1	51
404675		ALASKA	67.05420	158.1400	29	1		081776	1	.04	.03	<1	<1	51
404697		ALASKA	67.15670	159.2761	27	1		081776	1	.04	.03	<1	<1	51
404716		ALASKA	67.16000	159.8861	27	1		081776	1	.04	.03	<1	<1	51
404721		ALASKA	67.14280	160.3600	27	1		081876	1	.04	.03	<1	<1	51
404837		ALASKA	67.43670	159.6033	27	1		081876	1	.04	.03	<1	<1	51
404838		ALASKA	67.46060	159.4861	27	1		081876	1	.04	.03	<1	<1	51
404874		ALASKA	67.29830	160.8444	29	1		081976	1	.04	.03	<1	<1	51
405096		ALASKA	66.23330	161.4722	27	1		082176	1	.04	.03	<1	<1	51
405145		ALASKA	66.74170	162.3892	29	1		082176	1	.04	.03	<1	<1	51
405188		ALASKA	66.40000	159.2467	29	1		082276	1	.04	.03	<1	<1	51
405195		ALASKA	66.50000	159.3333	29	1		082276	1	.04	.03	<1	<1	51
405218		ALASKA	66.43060	159.5867	29	1		082276	1	.04	.03	<1	<1	51
405245		ALASKA	66.35000	160.5300	29	1		082276	1	.04	.03	<1	<1	51
405270		ALASKA	66.31000	159.9167	29	1		082276	1	.04	.03	<1	<1	51
405347		ALASKA	66.94830	158.1492	29	1		082376	1	.04	.03	<1	<1	51
405356		ALASKA	66.90670	158.5667	27	1		082376	1	.04	.03	<1	<1	51
405360		ALASKA	66.89530	158.6492	27	1		082376	1	.04	.03	<1	<1	51
405376		ALASKA	66.88220	158.9792	29	1		082376	1	.04	.03	<1	<1	51
405382		ALASKA	66.80030	159.2517	29	1		082376	1	.04	.03	<1	<1	51
405392		ALASKA	66.76330	159.7667	29	1		082376	1	.04	.03	<1	<1	51
405407		ALASKA	66.67360	159.5367	29	1		082376	1	.04	.03	<1	<1	51
405414		ALASKA	66.71500	159.7650	29	1		082376	1	.04	.03	<1	<1	51
405477		ALASKA	66.65940	158.7250	29	1		082476	1	.04	.03	<1	<1	51
405481		ALASKA	66.65170	158.9856	29	1		082476	1	.04	.03	<1	<1	51
405496		ALASKA	66.74530	158.1533	29	1		082476	1	.04	.03	<1	<1	51
405505		ALASKA	66.68250	158.0958	29	1		082476	1	.04	.03	<1	<1	51
405508		ALASKA	66.66890	158.0639	27	1		082476	1	.04	.03	<1	<1	51
405509		ALASKA	66.66390	158.1475	27	1		082476	1	.04	.03	<1	<1	51
405512		ALASKA	66.62920	158.1392	29	1		082476	1	.04	.03	<1	<1	51
405513		ALASKA	66.63750	158.0600	29	1		082476	1	.04	.03	<1	<1	51
405516		ALASKA	66.59170	158.0933	29	1		082476	1	.04	.03	<1	<1	51
405538		ALASKA	66.45580	158.0250	29	1		082476	1	.04	.03	<1	<1	51
405556		ALASKA	66.40000	158.4500	29	1		082476	1	.04	.03	<1	<1	51
405572		ALASKA	66.68670	159.0533	29	1		082576	1	.04	.03	<1	<1	51
405577		ALASKA	66.81670	158.9358	29	1		082576	1	.04	.03	<1	<1	51
405578		ALASKA	66.82750	158.8958	29	1		082576	1	.04	.03	<1	<1	51
406004		ALASKA	66.75170	158.5083	29	1		082576	1	.04	.03	<1	<1	51
406005		ALASKA	66.75000	158.5833	29	1		082576	1	.04	.03	<1	<1	51
406011		ALASKA	66.86890	158.4439	29	1		082576	1	.04	.03	<1	<1	51
406067		ALASKA	66.03360	158.4600	27	1		082676	1	.04	.03	<1	<1	51
406070		ALASKA	66.00280	158.3528	27	1		082676	1	.04	.03	<1	<1	51
406090		ALASKA	66.23780	158.7736	27	1		082676	1	.04	.03	<1	<1	51
406092		ALASKA	66.22390	158.8800	29	1		082676	1	.04	.03	<1	<1	51
406094		ALASKA	66.19220	158.8067	27	1		082676	1	.04	.03	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
406096		ALASKA	66.17110	158.8058	27	1		082676	1	.04	.03	<1	<1	51
406122		ALASKA	66.12250	158.3500	27	1		082676	1	.04	.03	<1	<1	51
406146		ALASKA	66.55000	158.4433	27	1		082676	1	.04	.03	<1	<1	51
406147		ALASKA	66.57920	158.4458	27	1		082676	1	.04	.03	<1	<1	51
406205		ALASKA	66.16810	158.5239	27	1		082676	1	.04	.03	<1	<1	51
406229		ALASKA	66.21940	158.4167	27	1		082776	1	.04	.03	<1	<1	51
406253		ALASKA	66.29190	159.1458	29	1		082776	1	.04	.03	<1	<1	51
406260		ALASKA	66.20580	159.4433	27	1		082776	1	.04	.03	<1	<1	51
406271		ALASKA	66.09690	159.1350	29	1		082776	1	.04	.03	<1	<1	51
406318		ALASKA	66.29000	159.4283	29	1		082776	1	.04	.03	<1	<1	51
406428		ALASKA	65.85330	158.3800	27	1		082676	1	.04	.03	<1	<1	51
406443		ALASKA	65.61860	158.4033	27	1		082676	1	.04	.03	<1	<1	51
406445		ALASKA	65.59690	158.2056	27	1		082676	1	.04	.03	<1	<1	51
406583		ALASKA	65.53220	162.8542	27	1		082976	1	.04	.03	<1	<1	51
406584		ALASKA	65.55610	162.8517	27	1		082976	1	.04	.03	<1	<1	51
406593		ALASKA	65.60670	162.6375	29	1		082976	1	.04	.03	<1	<1	51
406653		ALASKA	65.76390	159.9700	27	1		082976	1	.04	.03	<1	<1	51
406670		ALASKA	65.99720	159.5750	27	1		082976	1	.04	.03	<1	<1	51
406671		ALASKA	65.97810	159.7481	27	1		082976	1	.04	.03	<1	<1	51
406747		ALASKA	65.97330	158.5100	27	1		083076	1	.04	.03	<1	<1	51
406799		ALASKA	65.81390	160.4319	27	1		083076	1	.04	.03	<1	<1	51
A34102		ALASKA	63.58210	150.0263	29	1		071677	1	.03	.02	<1	<1	38
A34106		ALASKA	63.41240	150.0259	27	1		071677	1	.03	.02	<1	<1	38
A34217		ALASKA	63.15520	152.1004	29	1		071877	1	.03	.02	<1	<1	38
A34220		ALASKA	63.08530	152.0247	29	1		071877	1	.03	.02	<1	<1	38
A34238		ALASKA	63.16950	151.3491	27	1		071877	1	.03	.02	<1	<1	38
A34286		ALASKA	63.90130	151.1067	29	1		080477	1	.03	.02	<1	<1	38
A34307		ALASKA	63.85290	152.0906	29	1		080477	1	.03	.02	<1	<1	38
A34310		ALASKA	63.80810	152.1470	29	1		080477	1	.03	.02	<1	<1	38
A34313		ALASKA	63.81400	151.8490	29	1		080477	1	.03	.02	<1	<1	38
A34330		ALASKA	63.43990	150.5812	29	1		071677		.03	.02	<1	<1	38
A34352		ALASKA	63.37290	152.3689	29	1		080677	1	.03	.02	<1	<1	38
A34364		ALASKA	63.26460	152.2690	29	1		080677	1	.03	.02	<1	<1	38
A34377		ALASKA	63.19460	152.3900	29	1		080677	1	.03	.02	<1	<1	38
A34450		ALASKA	63.53680	151.8472	29	1		071977	1	.03	.02	<1	<1	38
A34452		ALASKA	63.53710	152.0700	29	1		071977	1	.03	.02	<1	<1	38
A34554		ALASKA	63.90560	150.7252	29	1		072277	1	.03	.02	<1	<1	38
A34574		ALASKA	63.40960	152.6003	29	1		080777	1	.03	.02	<1	<1	38
A34591		ALASKA	63.61270	152.2582	29	1		080777	1	.03	.02	<1	<1	38
A34596		ALASKA	63.64700	151.7581	29	1		080777	1	.03	.02	<1	<1	38
A34607		ALASKA	63.71730	151.7979	29	1		080777	1	.03	.02	<1	<1	38
A34608		ALASKA	63.70870	151.8301	29	1		080777	1	.03	.02	<1	<1	38
A34609		ALASKA	63.70560	151.8920	29	1		080777	1	.03	.02	<1	<1	38
A34614		ALASKA	63.72080	152.0434	29	1		080777	1	.03	.02	<1	<1	38
A34615		ALASKA	63.72410	152.1079	29	1		080777	1	.03	.02	<1	<1	38
A34632		ALASKA	63.97800	152.4046	29	1		080777	1	.03	.02	<1	<1	38
A34636		ALASKA	63.99050	152.7491	29	1		080777	1	.03	.02	<1	<1	38
A34656		ALASKA	63.86380	152.3601	29	1		080777	1	.03	.02	<1	<1	38
A34657		ALASKA	63.83240	152.4785	29	1		080777	1	.03	.02	<1	<1	38
A34676		ALASKA	63.58260	152.8316	29	1		080877	1	.03	.02	<1	<1	38
A34680		ALASKA	63.64760	152.6431	29	1		080877	1	.03	.02	<1	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A42216		ALASKA	62.60900	155.9563	27	1		081977	1	.03	.02	<1	<1	.
A42218		ALASKA	62.56280	155.7563	29	1		081977	1	.03	.02	<1	<1	.
A42225		ALASKA	62.71910	155.7308	29	1		081977	1	.03	.02	<1	<1	28
A42236		ALASKA	62.98320	153.2224	29	1		080977	1	.03	.02	<1	<1	28
A42253		ALASKA	62.83870	155.7486	29	1		081977	1	.03	.02	<1	<1	28
A42257		ALASKA	62.97480	155.3920	29	1		081977	1	.03	.02	<1	<1	28
A42264		ALASKA	62.98070	154.7341	29	1		081977	1	.03	.02	<1	<1	28
A42265		ALASKA	62.92560	154.7226	29	1		081977	1	.03	.02	<1	<1	28
A42293		ALASKA	62.45510	155.9868	29	1		081977	1	.03	.02	<1	<1	28
A42310		ALASKA	62.89760	155.4960	29	1		081977	1	.03	.02	<1	<1	28
A42314		ALASKA	62.89070	155.1287	29	1		081977	1	.03	.02	<1	<1	28
A42315		ALASKA	62.87060	155.0197	29	1		081977	1	.03	.02	<1	<1	28
A42319		ALASKA	62.84650	154.7544	29	1		082077	9	.03	.02	<1	<1	28
A42347		ALASKA	62.61870	154.7614	29	1		082077	1	.03	.02	<1	<1	28
A42368		ALASKA	62.97200	154.6347	29	1		082077	1	.03	.02	<1	<1	28
A42474		ALASKA	62.56910	154.1204	29	1		082077	1	.03	.02	<1	<1	28
A42673		ALASKA	62.32160	155.0057	29	1		082977	1	.03	.02	<1	<1	28
A42752		ALASKA	62.32800	154.5115	29	1		083177	1	.03	.02	<1	<1	28
A42855		ALASKA	62.06710	155.6103	29	1		090177	1	.03	.02	<1	<1	28
A42860		ALASKA	62.08420	155.5997	29	1		090177	1	.03	.02	<1	<1	28
A42912		ALASKA	62.64950	150.5009	29	1		072177	1	.03	.02	<1	<1	28
A43015		ALASKA	62.89620	152.4008	29	1		082177	1	.03	.02	<1	<1	28
A43166		ALASKA	62.38690	151.3829	29	1		072377	1	.03	.02	<1	<1	28
A43479		ALASKA	62.05090	152.3060	27	1		072477	1	.03	.02	<1	<1	28
A50500		ALASKA	61.80390	155.3772	27	1		090177	1	.03	.02	<1	<1	37
A50533		ALASKA	61.84680	154.4133	27	1		090277	1	.03	.02	<1	<1	37
A50555		ALASKA	61.62900	154.4217	29	1		090277	1	.03	.02	<1	<1	37
A50696		ALASKA	61.31540	155.7916	29	1		090477	1	.03	.02	<1	<1	37
A50711		ALASKA	61.11230	155.8722	29	1		090477	1	.03	.02	<1	<1	37
A50746		ALASKA	61.48660	154.6935	29	1		090577	1	.03	.02	<1	<1	37
A50827		ALASKA	61.04720	155.0797	29	1		090977	1	.03	.02	<1	<1	37
A50870		ALASKA	61.31260	154.5987	29	1		090977	1	.03	.02	<1	<1	37
A50966		ALASKA	61.66950	153.1862	29	1		091777	1	.03	.02	<1	<1	37
A51001		ALASKA	61.02130	154.0898	29	1		091777	1	.03	.02	<1	<1	37
402004		ALASKA	65.30000	165.8722	27	1		070776	1	.03	.02	<1	<1	51
402065		ALASKA	65.10420	166.4583	27	1		070876	1	.03	.02	<1	<1	51
402072		ALASKA	65.18610	166.1111	27	1		070976	1	.03	.02	<1	<1	51
402107		ALASKA	65.27080	164.5917	29	1		071476	1	.03	.02	<1	<1	51
402144		ALASKA	65.03060	166.4875	27	1		071676	1	.03	.02	<1	<1	51
402149		ALASKA	65.05170	165.8056	27	1		071676	1	.03	.02	<1	<1	51
402194		ALASKA	65.38390	165.5431	29	1		071776	1	.03	.02	<1	<1	51
402195		ALASKA	65.41830	165.5828	29	1		071876	1	.03	.02	<1	<1	51
402200		ALASKA	65.40720	165.4050	29	1		071776	1	.03	.02	<1	<1	51
402248		ALASKA	65.44170	166.1917	27	1		071876	1	.03	.02	<1	<1	51
402280		ALASKA	65.61940	167.8472	27	1		071976	1	.03	.02	<1	<1	51
402289		ALASKA	65.68670	167.7417	27	1		071976	1	.03	.02	<1	<1	51
402338		ALASKA	65.85000	167.2333	29	1		071976	1	.03	.02	<1	<1	51
402364		ALASKA	65.54310	166.8444	27	1		072176	1	.03	.02	<1	<1	51
402425		ALASKA	65.95440	166.8458	29	1		072176	1	.03	.02	<1	<1	51
402435		ALASKA	65.97220	166.7083	29	1		072176	1	.03	.02	<1	<1	51
402454		ALASKA	65.72920	166.3208	27	1		072276	1	.03	.02	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402490		ALASKA	65.90830	166.0833	27	1		072276	1	.03	.02	<1	<1	51
402608		ALASKA	65.86390	164.8958	27	1		072676	1	.03	.02	<1	<1	51
402611		ALASKA	65.83970	165.0675	27	1		072676	1	.03	.02	<1	<1	51
402637		ALASKA	66.01000	166.6044	27	1		072676	1	.03	.02	<1	<1	51
402654		ALASKA	66.03060	165.1461	29	1		072776	1	.03	.02	<1	<1	51
402671		ALASKA	66.27670	165.5361	29	1		072776	1	.03	.02	<1	<1	51
402757		ALASKA	65.65750	163.5000	27	1		072876	1	.03	.02	<1	<1	51
402777		ALASKA	65.50420	163.9889	29	1		072876	1	.03	.02	<1	<1	51
402803		ALASKA	66.32080	165.1778	29	1		072976	1	.03	.02	<1	<1	51
402840		ALASKA	66.45970	164.7972	29	1		073076	1	.03	.02	<1	<1	51
402888		ALASKA	65.44030	163.9306	27	1		073176	1	.03	.02	<1	<1	51
402916		ALASKA	65.45690	163.6167	27	1		073176	1	.03	.02	<1	<1	51
402946		ALASKA	65.34310	163.1097	27	1		073176	1	.03	.02	<1	<1	51
402953		ALASKA	65.90000	164.4000	27	1		073176	1	.03	.02	<1	<1	51
402959		ALASKA	66.12940	164.2100	29	1		073176	1	.03	.02	<1	<1	51
402963		ALASKA	66.17330	164.3683	29	1		073176	1	.03	.02	<1	<1	51
402987		ALASKA	66.26330	164.4111	29	1		073176	1	.03	.02	<1	<1	51
402989		ALASKA	66.22940	164.3000	29	1		073176	1	.03	.02	<1	<1	51
403007		ALASKA	65.88190	164.0833	27	1		080176	1	.03	.02	<1	<1	51
403013		ALASKA	66.13750	163.9933	29	1		080176	1	.03	.02	<1	<1	51
403017		ALASKA	66.25060	164.1378	29	1		080176	1	.03	.02	<1	<1	51
403029		ALASKA	66.46640	163.7633	29	1		080176	1	.03	.02	<1	<1	51
403057		ALASKA	66.06670	163.3550	29	1		080176	1	.03	.02	<1	<1	51
403083		ALASKA	65.17000	164.2789	27	1		080176	1	.03	.02	<1	<1	51
403085		ALASKA	65.09810	164.3675	27	1		080176	1	.03	.02	<1	<1	51
403127		ALASKA	66.00420	163.9517	29	1		080276	1	.03	.02	<1	<1	51
403128		ALASKA	66.04310	163.7917	29	1		080276	1	.03	.02	<1	<1	51
403130		ALASKA	65.93830	163.7567	27	1		080276	1	.03	.02	<1	<1	51
403169		ALASKA	65.25280	164.1708	27	1		080276	1	.03	.02	<1	<1	51
403180		ALASKA	65.20280	163.6653	27	1		080276	1	.03	.02	<1	<1	51
403271		ALASKA	65.40330	162.5433	27	1		080476	1	.03	.02	<1	<1	51
403350		ALASKA	65.19330	161.8822	29	1		080576	1	.03	.02	<1	<1	51
403430		ALASKA	65.02610	161.9150	27	1		080576	1	.03	.02	<1	<1	51
403480		ALASKA	65.51810	160.6500	27	1		080676	1	.03	.02	<1	<1	51
403508		ALASKA	65.58580	160.5833	29	1		080676	1	.03	.02	<1	<1	51
403563		ALASKA	65.02330	160.5900	29	1		080776	1	.03	.02	<1	<1	51
403643		ALASKA	65.07500	159.2347	27	1		080976	1	.03	.02	<1	<1	51
403687		ALASKA	65.15140	159.1017	27	1		080976	1	.03	.02	<1	<1	51
403782		ALASKA	65.50890	161.5883	27	1		081076	1	.03	.02	<1	<1	51
403811		ALASKA	65.94030	161.8617	27	1		081076	1	.03	.02	<1	<1	51
403879		ALASKA	65.47000	158.2833	29	1		081176	1	.03	.02	<1	<1	51
403902		ALASKA	65.55280	159.1694	27	1		081176	1	.03	.02	<1	<1	51
403938		ALASKA	65.85420	161.4458	27	1		081176	1	.03	.02	<1	<1	51
404003		ALASKA	67.05690	162.4361	29	1		081276	1	.03	.02	<1	<1	51
404081		ALASKA	67.40670	162.7033	29	1		081276	1	.03	.02	<1	<1	51
404083		ALASKA	67.45670	162.5633	29	1		081276	1	.03	.02	<1	<1	51
404112		ALASKA	67.93830	162.0300	29	1		081376	1	.03	.02	<1	<1	51
404140		ALASKA	67.32000	162.9367	29	1		081376	1	.03	.02	<1	<1	51
404155		ALASKA	67.96080	162.3708	27	1		081276	1	.03	.02	<1	<1	51
404218		ALASKA	67.48060	163.1339	29	1		081376	1	.03	.02	<1	<1	51
404233		ALASKA	67.80000	163.0733	27	1		081376	1	.03	.02	<1	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404240		ALASKA	67.93000	163.0367	27	1		081376	1	.03	.02	<1	<1	51
404260		ALASKA	67.87220	163.3067	27	1		081376	1	.03	.02	<1	<1	51
404334		ALASKA	67.70810	164.2333	29	1		081476	1	.03	.02	<1	<1	51
404369		ALASKA	67.89530	164.3056	27	1		081476	1	.03	.02	<1	<1	51
404372		ALASKA	67.97830	164.1867	27	1		081476	1	.03	.02	<1	<1	51
404390		ALASKA	67.84670	164.1217	27	1		081476	1	.03	.02	<1	<1	51
404404		ALASKA	67.70080	163.7689	27	1		081476	1	.03	.02	<1	<1	51
404430		ALASKA	66.79060	161.8217	29	1		081476	1	.03	.02	<1	<1	51
404522		ALASKA	66.85670	161.7600	29	1		081576	1	.03	.02	<1	<1	51
404609		ALASKA	67.15500	158.3500	27	1		081676	1	.03	.02	<1	<1	51
404613		ALASKA	67.23000	158.4367	27	1		081676	1	.03	.02	<1	<1	51
404614		ALASKA	67.19420	158.5133	29	1		081676	1	.03	.02	<1	<1	51
404615		ALASKA	67.15360	158.4417	29	1		081676	1	.03	.02	<1	<1	51
404653		ALASKA	67.02330	159.6950	29	1		081776	1	.03	.02	<1	<1	51
404654		ALASKA	67.02560	159.6022	29	1		081776	1	.03	.02	<1	<1	51
404671		ALASKA	67.05000	158.2917	27	1		081776	1	.03	.02	<1	<1	51
404731		ALASKA	67.08890	161.9667	27	1		081876	1	.03	.02	<1	<1	51
404733		ALASKA	67.09670	161.8933	27	1		081876	1	.03	.02	<1	<1	51
404845		ALASKA	67.33830	159.8433	27	1		081876	1	.03	.02	<1	<1	51
404892		ALASKA	67.26670	159.1600	27	1		081976	1	.03	.02	<1	<1	51
404905		ALASKA	67.27220	158.0767	27	1		081976	1	.03	.02	<1	<1	51
404906		ALASKA	67.31000	158.0267	27	1		081976	1	.03	.02	<1	<1	51
404930		ALASKA	67.35390	158.5628	29	1		081976	1	.03	.02	<1	<1	51
405069		ALASKA	66.61670	162.0500	29	1		082176	1	.03	.02	<1	<1	51
405081		ALASKA	66.41060	161.2750	29	1		082176	1	.03	.02	<1	<1	51
405144		ALASKA	66.67080	161.7486	29	1		082176	1	.03	.02	<1	<1	51
405154		ALASKA	66.54670	159.4783	27	1		082276	1	.03	.02	<1	<1	51
405199		ALASKA	66.56110	159.8700	29	1		082276	1	.03	.02	<1	<1	51
405200		ALASKA	66.58330	159.8858	29	1		082276	1	.03	.02	<1	<1	51
405228		ALASKA	66.40000	159.8181	29	1		082276	1	.03	.02	<1	<1	51
405246		ALASKA	66.35830	160.6633	29	1		082276	1	.03	.02	<1	<1	51
405252		ALASKA	66.25500	160.4900	29	1		082276	1	.03	.02	<1	<1	51
405269		ALASKA	66.32250	159.9467	29	1		082276	1	.03	.02	<1	<1	51
405289		ALASKA	66.87940	160.0333	27	1		082376	1	.03	.02	<1	<1	51
405307		ALASKA	66.88940	159.2267	27	1		082376	1	.03	.02	<1	<1	51
405318		ALASKA	66.94890	158.6367	29	1		082376	1	.03	.02	<1	<1	51
405393		ALASKA	66.77690	159.8567	27	1		082376	1	.03	.02	<1	<1	51
405425		ALASKA	66.42500	158.7167	29	1		082476	1	.03	.02	<1	<1	51
405457		ALASKA	66.54610	158.9894	29	1		082476	1	.03	.02	<1	<1	51
405511		ALASKA	66.63890	158.2367	29	1		082476	1	.03	.02	<1	<1	51
405567		ALASKA	66.69000	159.3367	29	1		082576	1	.03	.02	<1	<1	51
405599		ALASKA	66.78080	158.3656	29	1		082576	1	.03	.02	<1	<1	51
406006		ALASKA	66.78000	158.5800	29	1		082576	1	.03	.02	<1	<1	51
406037		ALASKA	66.20890	158.9408	29	1		082676	1	.03	.02	<1	<1	51
406042		ALASKA	66.14030	159.0028	29	1		082276	1	.03	.02	<1	<1	51
406053		ALASKA	66.03170	158.8833	27	1		082676	1	.03	.02	<1	<1	51
406063		ALASKA	66.00940	158.5261	27	1		082676	1	.03	.02	<1	<1	51
406066		ALASKA	66.05330	158.4467	27	1		082676	1	.03	.02	<1	<1	51
406078		ALASKA	66.01500	158.1133	27	1		082676	1	.03	.02	<1	<1	51
406079		ALASKA	66.00750	158.0333	29	1		082676	1	.03	.02	<1	<1	51
406087		ALASKA	66.29580	158.8500	29	1		082676	1	.03	.02	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
406089		ALASKA	66.27220	158.7819	27	1		082676	1	.03	.02	<1	<1	51
406107		ALASKA	66.06060	158.7250	27	1		082676	1	.03	.02	<1	<1	51
406111		ALASKA	66.10670	158.6333	27	1		082676	1	.03	.02	<1	<1	51
406129		ALASKA	66.61060	158.5833	27	1		082676	1	.03	.02	<1	<1	51
406130		ALASKA	66.58670	158.5608	29	1		082676	1	.03	.02	<1	<1	51
406138		ALASKA	66.63330	158.2925	27	1		082676	1	.03	.02	<1	<1	51
406140		ALASKA	66.55670	158.2967	27	1		082676	1	.03	.02	<1	<1	51
406149		ALASKA	66.53720	158.5278	29	1		082676	1	.03	.02	<1	<1	51
406157		ALASKA	66.49220	158.4467	27	1		082676	1	.03	.02	<1	<1	51
406161		ALASKA	66.46720	158.3667	27	1		082676	1	.03	.02	<1	<1	51
406200		ALASKA	66.16330	158.3525	27	1		082676	1	.03	.02	<1	<1	51
406225		ALASKA	66.23580	158.2200	27	1		082776	1	.03	.02	<1	<1	51
406247		ALASKA	66.31670	158.3767	27	1		082776	1	.03	.02	<1	<1	51
406249		ALASKA	66.35560	158.4117	27	1		082776	1	.03	.02	<1	<1	51
406263		ALASKA	66.11920	159.5300	27	1		082776	1	.03	.02	<1	<1	51
406306		ALASKA	66.33670	159.4900	29	1		082776	1	.03	.02	<1	<1	51
406352		ALASKA	66.15420	160.4489	27	1		082776	1	.03	.02	<1	<1	51
406395		ALASKA	65.86250	162.5250	27	1		082876	1	.03	.02	<1	<1	51
406403		ALASKA	65.67560	158.0967	27	1		082676	1	.03	.02	<1	<1	51
406413		ALASKA	65.80580	158.0733	27	1		082676	1	.03	.02	<1	<1	51
406446		ALASKA	65.59110	158.3111	27	1		082676	1	.03	.02	<1	<1	51
406448		ALASKA	65.62060	158.5008	27	1		082676	1	.03	.02	<1	<1	51
406449		ALASKA	65.63890	158.6067	27	1		082676	1	.03	.02	<1	<1	51
406479		ALASKA	65.73330	159.2258	29	1		082776	1	.03	.02	<1	<1	51
406700		ALASKA	65.77440	159.3367	27	1		082976	1	.03	.02	<1	<1	51
406745		ALASKA	65.98940	158.6233	27	1		083076	1	.03	.02	<1	<1	51
406756		ALASKA	65.93060	158.7181	27	1		083076	1	.03	.02	<1	<1	51
406786		ALASKA	65.78060	160.2111	27	1		083076	1	.03	.02	<1	<1	51
406787		ALASKA	65.83190	160.1556	27	1		083076	1	.03	.02	<1	<1	51
A34214		ALASKA	63.23200	152.1785	29	1		071877	1	.02	.01	<1	<1	38
A34216		ALASKA	63.15790	152.1782	29	1		071877	1	.02	.01	<1	<1	38
A34283		ALASKA	63.92760	151.3157	29	1		080477	1	.02	.01	<1	<1	38
A34300		ALASKA	63.86030	151.7844	29	1		080477	1	.02	.01	<1	<1	38
A34345		ALASKA	63.82170	152.2985	29	1		080477	1	.02	.01	<1	<1	38
A34357		ALASKA	63.36400	151.9487	29	1		080677	1	.02	.01	<1	<1	38
A34389		ALASKA	63.08140	152.9372	29	1		080777	1	.02	.01	<1	<1	38
A34395		ALASKA	63.01740	152.6391	27	1		080777	1	.02	.01	<1	<1	38
A34397		ALASKA	63.03910	152.4981	29	1		080777	1	.02	.01	<1	<1	38
A34406		ALASKA	63.16940	152.7118	29	1		080777	1	.02	.01	<1	<1	38
A34428		ALASKA	63.93380	150.0652	29	1		071977	1	.02	.01	<1	<1	38
A34437		ALASKA	63.75650	150.3276	27	1		071977	1	.02	.01	<1	<1	38
A34441		ALASKA	63.54070	151.0104	27	1		071977	1	.02	.01	<1	<1	38
A34443		ALASKA	63.54480	151.1954	29	1		071977	1	.02	.01	<1	<1	38
A34451		ALASKA	63.54110	151.8159	29	1		071977	1	.02	.01	<1	<1	38
A34463		ALASKA	63.58600	151.7934	29	1		071977	1	.02	.01	<1	<1	38
A34465		ALASKA	63.59270	151.5414	29	1		071977	1	.02	.01	<1	<1	38
A34468		ALASKA	63.58500	151.2529	29	1		071977	1	.02	.01	<1	<1	38
A34471		ALASKA	63.59100	151.0001	29	1		071977	1	.02	.01	<1	<1	38
A34479		ALASKA	63.51270	151.4589	29	1		072077	1	.02	.01	<1	<1	38
A34511		ALASKA	63.46100	151.3555	29	1		072077	1	.02	.01	<1	<1	38
A34532		ALASKA	63.92500	150.9951	29	1		072077	1	.02	.01	<1	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A34584		ALASKA	63.51890	152.5305	29	1		080777	1	.02	.01	<1	<1	38
A34586		ALASKA	63.54570	152.4927	29	1		080777	1	.02	.01	<1	<1	38
A34593		ALASKA	63.62810	152.0561	29	1		080777	1	.02	.01	<1	<1	38
A34610		ALASKA	63.73150	151.9423	29	1		080777	1	.02	.01	<1	<1	38
A34611		ALASKA	63.71810	151.9706	29	1		080777	1	.02	.01	<1	<1	38
A34616		ALASKA	63.68950	152.1204	29	1		080777	1	.02	.01	<1	<1	38
A34620		ALASKA	63.67520	152.3171	29	1		080777	1	.02	.01	<1	<1	38
A34631		ALASKA	63.97950	152.3247	29	1		080777	1	.02	.01	<1	<1	38
A34633		ALASKA	63.98000	152.5380	29	1		080777	1	.02	.01	<1	<1	38
A34635		ALASKA	63.97460	152.7271	29	1		080777	1	.02	.01	<1	<1	38
A34665		ALASKA	63.71590	152.4879	29	1		080777	1	.02	.01	<1	<1	38
A34671		ALASKA	63.55630	152.6051	29	1		080777	1	.02	.01	<1	<1	38
A34677		ALASKA	63.57700	152.7237	29	1		080877	1	.02	.01	<1	<1	38
A42201		ALASKA	62.95460	155.6376	29	1		081977	1	.02	.01	<1	<1	.
A42238		ALASKA	62.65010	153.3538	29	1		080977	1	.02	.01	<1	<1	28
A42252		ALASKA	62.82460	155.7028	29	1		081977	1	.02	.01	<1	<1	28
A42254		ALASKA	62.86080	155.6774	29	1		081977	1	.02	.01	<1	<1	28
A42284		ALASKA	62.54160	155.6133	29	1		081977	1	.02	.01	<1	<1	28
A42285		ALASKA	62.49930	155.6456	29	1		081977	1	.02	.01	<1	<1	28
A42290		ALASKA	62.51980	155.8632	29	1		081977	1	.02	.01	<1	<1	28
A42298		ALASKA	62.49070	155.5432	29	1		081977	1	.02	.01	<1	<1	28
A42300		ALASKA	62.52500	155.4256	29	1		081977	1	.02	.01	<1	<1	28
A42303		ALASKA	62.67960	155.4730	29	1		081977	1	.02	.01	<1	<1	28
A42305		ALASKA	62.70850	155.4551	29	1		081977	1	.02	.01	<1	<1	28
A42306		ALASKA	62.75080	155.3912	29	1		081977	1	.02	.01	<1	<1	28
A42308		ALASKA	62.80230	155.4087	29	1		081977	1	.02	.01	<1	<1	28
A42321		ALASKA	62.80900	154.9588	29	1		082077	9	.02	.01	<1	<1	28
A42323		ALASKA	62.81590	154.9934	29	1		082077	1	.02	.01	<1	<1	28
A42326		ALASKA	62.85580	155.1111	29	1		082077	1	.02	.01	<1	<1	28
A42329		ALASKA	62.80870	155.2853	29	1		082077	1	.02	.01	<1	<1	28
A42334		ALASKA	62.72480	155.2524	29	1		082077	1	.02	.01	<1	<1	28
A42339		ALASKA	62.61240	155.2984	29	1		082077	1	.02	.01	<1	<1	28
A42375		ALASKA	62.58950	153.2956	29	1		082177	1	.02	.01	<1	<1	28
A42458		ALASKA	62.82150	154.4102	29	1		082077	9	.02	.01	<1	<1	28
A42475		ALASKA	62.61820	154.0667	29	1		082077	1	.02	.01	<1	<1	28
A42574		ALASKA	62.20020	153.0780	29	1		082877	1	.02	.01	<1	<1	28
A42575		ALASKA	62.14140	153.0456	29	1		082877	1	.02	.01	<1	<1	28
A42658		ALASKA	62.44100	154.1085	29	1		082977	1	.02	.01	<1	<1	28
A42670		ALASKA	62.24650	154.9811	29	1		082977	1	.02	.01	<1	<1	28
A42693		ALASKA	62.40740	155.2562	29	1		082977	1	.02	.01	<1	<1	28
A42783		ALASKA	62.27740	154.5382	29	1		083177	1	.02	.01	<1	<1	28
A42845		ALASKA	62.14230	155.6657	29	1		083177	1	.02	.01	<1	<1	28
A42847		ALASKA	62.14010	155.5764	29	1		083177	1	.02	.01	<1	<1	28
A42848		ALASKA	62.14570	155.4644	29	1		083177	1	.02	.01	<1	<1	28
A42851		ALASKA	62.01920	155.9136	29	1		090177	1	.02	.01	<1	<1	28
A42854		ALASKA	62.09110	155.8274	27	1		090177	1	.02	.01	<1	<1	28
A42859		ALASKA	62.11550	155.5214	29	1		090177	1	.02	.01	<1	<1	28
A42865		ALASKA	62.13360	154.5197	29	1		090277	1	.02	.01	<1	<1	28
A42908		ALASKA	62.44440	150.3374	29	1		072377	1	.02	.01	<1	<1	28
A42911		ALASKA	62.61230	150.5090	29	1		072377	1	.02	.01	<1	<1	28
A42914		ALASKA	62.76590	150.5146	29	1		072377	1	.02	.01	<1	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A42925		ALASKA	62.43350	150.7810	29	1		072377	1	.02	.01	<1	<1	28
A43030		ALASKA	62.74100	152.6277	27	1		082177	1	.02	.01	<1	<1	28
A43068		ALASKA	62.23700	150.6005	29	1		072277	1	.02	.01	<1	<1	28
A43071		ALASKA	62.18210	150.7696	29	1		072277	1	.02	.01	<1	<1	28
A43072		ALASKA	62.21790	150.7731	29	1		072277	1	.02	.01	<1	<1	28
A43104		ALASKA	62.40510	150.4294	29	1		072277	1	.02	.01	<1	<1	28
A43208		ALASKA	62.27720	152.0707	29	1		072277	1	.02	.01	<1	<1	28
A43484		ALASKA	62.00890	152.4660	27	1		072477	1	.02	.01	<1	<1	28
A50402		ALASKA	61.89820	153.1474	29	1		082877	1	.02	.01	<1	<1	28
A50510		ALASKA	61.72530	155.3336	27	1		090177	1	.02	.01	<1	<1	37
A50551		ALASKA	61.66650	154.5097	29	1		090277	1	.02	.01	<1	<1	37
A50568		ALASKA	61.60870	154.4361	29	1		090277	1	.02	.01	<1	<1	37
A50594		ALASKA	61.64760	155.0548	27	1		090277	1	.02	.01	<1	<1	37
A50628		ALASKA	61.27220	155.3366	29	1		090277	1	.02	.01	<1	<1	37
A50673		ALASKA	61.22800	155.5665	29	1		090377	1	.02	.01	<1	<1	37
A50685		ALASKA	61.44830	155.7922	29	1		090477	1	.02	.01	<1	<1	37
A50700		ALASKA	61.28060	155.8832	29	1		090477	1	.02	.01	<1	<1	37
A50727		ALASKA	61.22940	154.8189	29	1		090477	1	.02	.01	<1	<1	37
A50740		ALASKA	61.39840	154.8810	29	1		090577	1	.02	.01	<1	<1	37
A50848		ALASKA	61.18480	154.5383	29	1		090577	1	.02	.01	<1	<1	37
A50902		ALASKA	61.22710	153.8479	29	1		090977	1	.02	.01	<1	<1	37
A50909		ALASKA	61.09470	153.7858	29	1		091377	1	.02	.01	<1	<1	37
A50922		ALASKA	61.19830	153.0422	27	1		091377	1	.02	.01	<1	<1	37
A50937		ALASKA	61.05620	154.3652	29	1		091377	1	.02	.01	<1	<1	37
A50941		ALASKA	61.07270	154.0080	29	1		091777	1	.02	.01	<1	<1	37
402002		ALASKA	65.30250	166.1375	27	1		091777	1	.02	.01	<1	<1	37
402016		ALASKA	65.40750	165.7667	27	1		070776	1	.02	.01	<1	<1	51
402044		ALASKA	65.24860	165.9042	27	1		070776	1	.02	.01	<1	<1	51
402127		ALASKA	65.10580	164.7861	29	1		070776	1	.02	.01	<1	<1	51
402143		ALASKA	65.02330	166.5600	27	1		071576	1	.02	.01	<1	<1	51
402168		ALASKA	65.18360	165.3222	29	1		071676	1	.02	.01	<1	<1	51
402182		ALASKA	65.22000	166.0083	27	1		071676	1	.02	.01	<1	<1	51
402188		ALASKA	65.21530	165.5708	29	1		071676	1	.02	.01	<1	<1	51
402197		ALASKA	65.45330	165.5614	27	1		071776	1	.02	.01	<1	<1	51
402201		ALASKA	65.42390	165.4322	29	1		071876	1	.02	.01	<1	<1	51
402251		ALASKA	65.39860	166.7097	29	1		071776	1	.02	.01	<1	<1	51
402277		ALASKA	65.63330	167.6600	27	1		071976	1	.02	.01	<1	<1	51
402295		ALASKA	65.75560	167.4750	29	1		071976	1	.02	.01	<1	<1	51
402317		ALASKA	65.46810	167.5667	27	1		071976	1	.02	.01	<1	<1	51
402319		ALASKA	65.50170	167.4875	27	1		071976	1	.02	.01	<1	<1	51
402320		ALASKA	65.48890	167.4708	27	1		071976	1	.02	.01	<1	<1	51
402327		ALASKA	65.55890	167.8333	27	1		071976	1	.02	.01	<1	<1	51
402328		ALASKA	65.57040	167.8444	27	1		071976	1	.02	.01	<1	<1	51
402335		ALASKA	65.66390	167.2250	27	1		071976	1	.02	.01	<1	<1	51
402383		ALASKA	65.01670	166.4083	27	1		071976	1	.02	.01	<1	<1	51
402400		ALASKA	65.86670	166.9667	29	1		072176	1	.02	.01	<1	<1	51
402407		ALASKA	65.55830	166.6083	27	1		072176	1	.02	.01	<1	<1	51
402408		ALASKA	65.55830	166.5528	27	1		072176	1	.02	.01	<1	<1	51
402423		ALASKA	65.97220	166.9333	29	1		072176	1	.02	.01	<1	<1	51
402433		ALASKA	65.88890	166.7264	29	1		072176	1	.02	.01	<1	<1	51
402434		ALASKA	65.93080	166.7222	29	1		072176	1	.02	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
402469		ALASKA	65.66390	166.0611	27	1		072276	1	.02	.01	<1	<1	51
402522		ALASKA	65.97420	165.6847	27	1		072276	1	.02	.01	<1	<1	51
402523		ALASKA	65.98470	165.5806	27	1		072276	1	.02	.01	<1	<1	51
402617		ALASKA	66.06250	165.4583	29	1		072676	1	.02	.01	<1	<1	51
402666		ALASKA	66.23360	165.8550	29	1		072776	1	.02	.01	<1	<1	51
402670		ALASKA	66.23890	165.5417	29	1		072776	1	.02	.01	<1	<1	51
402672		ALASKA	66.28670	165.6333	29	1		072776	1	.02	.01	<1	<1	51
402677		ALASKA	66.36670	165.5367	29	1		072776	1	.02	.01	<1	<1	51
402680		ALASKA	66.33750	165.4461	29	1		072776	1	.02	.01	<1	<1	51
402715		ALASKA	65.68060	163.7903	27	1		072876	2	.02	.01	<1	<1	51
402719		ALASKA	65.71670	163.7014	27	1		072876	2	.02	.01	<1	<1	51
402748		ALASKA	65.58190	163.9528	29	1		072876	1	.02	.01	<1	<1	51
402755		ALASKA	65.62780	163.6222	29	1		072876	1	.02	.01	<1	<1	51
402759		ALASKA	65.69110	163.4194	27	1		072876	1	.02	.01	<1	<1	51
402784		ALASKA	65.98060	164.6486	27	1		072976	1	.02	.01	<1	<1	51
402789		ALASKA	66.12640	165.0083	29	1		072976	1	.02	.01	<1	<1	51
402791		ALASKA	66.14580	165.0458	29	1		072976	1	.02	.01	<1	<1	51
402792		ALASKA	66.19440	165.1556	29	1		072976	1	.02	.01	<1	<1	51
402796		ALASKA	66.31670	165.3694	27	1		072976	1	.02	.01	<1	<1	51
402807		ALASKA	66.24030	165.1292	29	1		072976	1	.02	.01	<1	<1	51
402823		ALASKA	66.02810	164.4278	29	1		072976	1	.02	.01	<1	<1	51
402836		ALASKA	66.36860	164.8667	29	1		073076	1	.02	.01	<1	<1	51
402845		ALASKA	66.53330	164.4806	29	1		073076	1	.02	.01	<1	<1	51
402846		ALASKA	66.56110	164.4389	29	1		073076	1	.02	.01	<1	<1	51
402868		ALASKA	66.47140	164.6347	29	1		073076	1	.02	.01	<1	<1	51
402878		ALASKA	65.44860	164.2847	27	1		073176	1	.02	.01	<1	<1	51
402882		ALASKA	65.43610	164.0847	27	1		073176	1	.02	.01	<1	<1	51
402886		ALASKA	65.43080	163.9839	29	1		073176	1	.02	.01	<1	<1	51
402887		ALASKA	65.42640	163.8806	29	1		073176	1	.02	.01	<1	<1	51
402890		ALASKA	65.47670	163.7400	27	1		073176	1	.02	.01	<1	<1	51
402894		ALASKA	65.56390	163.5306	29	1		073176	1	.02	.01	<1	<1	51
402896		ALASKA	65.56250	163.5722	29	1		073176	1	.02	.01	<1	<1	51
402905		ALASKA	65.53750	163.1833	29	1		073176	1	.02	.01	<1	<1	51
402912		ALASKA	65.45670	163.4133	29	1		073176	1	.02	.01	<1	<1	51
402917		ALASKA	65.42640	163.7133	29	1		073176	1	.02	.01	<1	<1	51
402919		ALASKA	65.51250	164.2014	29	1		073176	1	.02	.01	<1	<1	51
402972		ALASKA	66.27330	164.5767	29	1		073176	1	.02	.01	<1	<1	51
402984		ALASKA	66.33690	164.4400	29	1		073176	1	.02	.01	<1	<1	51
402985		ALASKA	66.31670	164.4100	29	1		073176	1	.02	.01	<1	<1	51
403011		ALASKA	66.01670	164.1033	29	1		080176	1	.02	.01	<1	<1	51
403014		ALASKA	66.17610	164.1050	29	1		080176	1	.02	.01	<1	<1	51
403039		ALASKA	66.29940	164.0333	29	1		080176	1	.02	.01	<1	<1	51
403048		ALASKA	66.10310	163.9078	29	1		080176	1	.02	.01	<1	<1	51
403059		ALASKA	66.03250	163.2333	27	1		080176	1	.02	.01	<1	<1	51
403065		ALASKA	66.06000	162.7533	29	1		070176	1	.02	.01	<1	<1	51
403102		ALASKA	65.14720	163.8292	27	1		080176	1	.02	.01	<1	<1	51
403125		ALASKA	65.98060	163.9764	27	1		073176	1	.02	.01	<1	<1	51
403179		ALASKA	65.19580	163.7056	27	1		080276	1	.02	.01	<1	<1	51
403187		ALASKA	65.04330	163.7450	27	1		080276	1	.02	.01	<1	<1	51
403191		ALASKA	65.05890	163.5100	27	1		080276	1	.02	.01	<1	<1	51
403202		ALASKA	65.28000	163.5917	27	1		080276	1	.02	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
403217		ALASKA	65.13220	163.2933	29	1		080276	1	.02	.01	<1	<1	51
403222		ALASKA	65.04110	163.1200	29	1		080276	1	.02	.01	<1	<1	51
403236		ALASKA	65.33940	161.4525	27	1		080476	1	.02	.01	<1	<1	51
403304		ALASKA	65.22670	161.7183	29	1		080476	1	.02	.01	<1	<1	51
403421		ALASKA	65.02220	162.4958	27	1		080576	1	.02	.01	<1	<1	51
403451		ALASKA	65.72420	161.0306	27	1		080676	1	.02	.01	<1	<1	51
403462		ALASKA	65.99780	161.1225	29	1		080676	1	.02	.01	<1	<1	51
403499		ALASKA	65.81000	160.8000	29	1		080676	1	.02	.01	<1	<1	51
403619		ALASKA	65.42920	161.0056	27	1		080676	1	.02	.01	<1	<1	51
403564		ALASKA	65.05830	160.6153	29	1		080776	1	.02	.01	<1	<1	51
403633		ALASKA	65.02440	159.7267	27	1		080976	1	.02	.01	<1	<1	51
403692		ALASKA	65.11000	159.3333	27	1		080976	1	.02	.01	<1	<1	51
403754		ALASKA	65.28610	159.1278	27	1		081076	1	.02	.01	<1	<1	51
403786		ALASKA	65.48720	161.8444	27	1		081076	1	.02	.01	<1	<1	51
403901		ALASKA	65.53830	159.0217	27	1		081176	1	.02	.01	<1	<1	51
403919		ALASKA	65.57640	161.1958	27	1		081176	1	.02	.01	<1	<1	51
403974		ALASKA	66.01670	161.2378	29	1		081276	1	.02	.01	<1	<1	51
404105		ALASKA	67.92560	162.8433	27	1		081376	1	.02	.01	<1	<1	51
404114		ALASKA	67.89500	162.0500	29	1		081376	1	.02	.01	<1	<1	51
404151		ALASKA	67.87560	162.4767	29	1		081276	1	.02	.01	<1	<1	51
404164		ALASKA	67.78500	162.6767	29	1		081276	1	.02	.01	<1	<1	51
404171		ALASKA	67.47670	162.7500	29	1		081276	1	.02	.01	<1	<1	51
404277		ALASKA	67.54500	163.3025	27	1		081376	1	.02	.01	<1	<1	51
404366		ALASKA	67.97000	164.4200	27	1		081476	1	.02	.01	<1	<1	51
404367		ALASKA	67.98670	164.3233	27	1		081476	1	.02	.01	<1	<1	51
404368		ALASKA	67.92670	164.2900	27	1		081476	1	.02	.01	<1	<1	51
404376		ALASKA	67.97250	163.8556	27	1		081476	1	.02	.01	<1	<1	51
404378		ALASKA	67.88670	164.0767	27	1		081476	1	.02	.01	<1	<1	51
404391		ALASKA	67.84000	163.9950	27	1		081476	1	.02	.01	<1	<1	51
404393		ALASKA	67.84670	163.7947	27	1		081476	1	.02	.01	<1	<1	51
404394		ALASKA	67.78670	163.8800	27	1		081476	1	.02	.01	<1	<1	51
404399		ALASKA	67.80000	163.6961	27	1		081476	1	.02	.01	<1	<1	51
404417		ALASKA	67.51000	163.4792	27	1		081476	1	.02	.01	<1	<1	51
404463		ALASKA	66.67000	160.5633	27	1		081476	1	.02	.01	<1	<1	51
404489		ALASKA	67.02170	161.4100	27	1		081576	1	.02	.01	<1	<1	51
404521		ALASKA	66.88000	161.7667	29	1		081576	1	.02	.01	<1	<1	51
404564		ALASKA	66.96390	160.5108	29	1		081676	1	.02	.01	<1	<1	51
404601		ALASKA	67.17670	158.1500	27	1		081676	1	.02	.01	<1	<1	51
404603		ALASKA	67.21330	158.1000	27	1		081676	1	.02	.01	<1	<1	51
404667		ALASKA	67.03280	158.4728	29	1		081776	1	.02	.01	<1	<1	51
404678		ALASKA	67.07000	158.5667	29	1		081776	2	.02	.01	<1	<1	51
404685		ALASKA	67.15000	158.9100	29	1		081776	1	.02	.01	<1	<1	51
404749		ALASKA	67.08940	161.3167	27	1		081876	1	.02	.01	<1	<1	51
404788		ALASKA	67.24670	159.7200	29	1		081876	1	.02	.01	<1	<1	51
404789		ALASKA	67.29000	159.6756	27	1		081876	1	.02	.01	<1	<1	51
404822		ALASKA	67.52670	160.0433	27	1		081876	1	.02	.01	<1	<1	51
404835		ALASKA	67.49440	159.3767	27	1		081876	1	.02	.01	<1	<1	51
404890		ALASKA	67.26500	159.2600	27	1		081976	1	.02	.01	<1	<1	51
404891		ALASKA	67.32000	159.2356	27	1		081976	1	.02	.01	<1	<1	51
404916		ALASKA	67.36830	158.1311	27	1		081976	1	.02	.01	<1	<1	51
404922		ALASKA	67.28250	158.4400	27	1		081976	1	.02	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404924		ALASKA	67.36000	158.4717	27	1		081976	1	.02	.01	<1	<1	51
404927		ALASKA	67.43830	158.2428	27	1		081976	1	.02	.01	<1	<1	51
404949		ALASKA	67.30500	158.6917	27	1		081976	1	.02	.01	<1	<1	51
404953		ALASKA	67.37280	159.0478	27	1		081976	1	.02	.01	<1	<1	51
404955		ALASKA	67.44000	158.9217	27	1		081976	1	.02	.01	<1	<1	51
405163		ALASKA	66.59330	159.3933	29	1		082276	1	.02	.01	<1	<1	51
405164		ALASKA	66.57330	159.3283	29	1		082276	1	.02	.01	<1	<1	51
405182		ALASKA	66.36500	159.1383	29	1		082276	1	.02	.01	<1	<1	51
405214		ALASKA	66.42830	159.3533	29	1		082276	1	.02	.01	<1	<1	51
405215		ALASKA	66.40830	159.3050	29	1		082276	1	.02	.01	<1	<1	51
405221		ALASKA	66.40500	159.6408	29	1		082276	1	.02	.01	<1	<1	51
405226		ALASKA	66.38170	159.8333	29	1		082276	1	.02	.01	<1	<1	51
405236		ALASKA	66.38610	160.1317	29	1		082276	1	.02	.01	<1	<1	51
405244		ALASKA	66.35610	160.5167	29	1		082276	1	.02	.01	<1	<1	51
405272		ALASKA	66.34670	159.7967	29	1		082276	1	.02	.01	<1	<1	51
405294		ALASKA	66.88110	159.8300	27	1		082376	1	.02	.01	<1	<1	51
405296		ALASKA	66.87830	159.7217	29	1		082376	1	.02	.01	<1	<1	51
405311		ALASKA	66.89670	159.0400	27	1		082376	1	.02	.01	<1	<1	51
405327		ALASKA	66.81330	158.0667	29	1		082376	1	.02	.01	<1	<1	51
405331		ALASKA	66.84000	158.2367	29	1		082376	1	.02	.01	<1	<1	51
405337		ALASKA	66.89000	158.2042	29	1		082376	1	.02	.01	<1	<1	51
405343		ALASKA	66.94140	158.1925	27	1		082376	1	.02	.01	<1	<1	51
405353		ALASKA	66.86780	158.3900	27	1		082376	1	.02	.01	<1	<1	51
405385		ALASKA	66.75830	159.4611	29	1		082376	1	.02	.01	<1	<1	51
405403		ALASKA	66.78940	160.3367	27	1		082376	1	.02	.01	<1	<1	51
405404		ALASKA	66.80330	160.2317	27	1		082376	1	.02	.01	<1	<1	51
405419		ALASKA	66.38330	158.7875	29	1		082476	1	.02	.01	<1	<1	51
405437		ALASKA	66.46000	158.8717	29	1		082476	1	.02	.01	<1	<1	51
405440		ALASKA	66.49750	158.9906	29	1		082476	1	.02	.01	<1	<1	51
405470		ALASKA	66.64170	158.9892	29	1		082476	1	.02	.01	<1	<1	51
405473		ALASKA	66.63330	158.8000	29	1		082476	1	.02	.01	<1	<1	51
405476		ALASKA	66.65530	158.6683	29	1		082476	1	.02	.01	<1	<1	51
405521		ALASKA	66.56670	158.1000	29	1		082476	1	.02	.01	<1	<1	51
405531		ALASKA	66.49280	158.0183	29	1		082476	1	.02	.01	<1	<1	51
405533		ALASKA	66.48080	158.1503	29	1		082476	1	.02	.01	<1	<1	51
405553		ALASKA	66.40580	158.3533	29	1		082476	1	.02	.01	<1	<1	51
405558		ALASKA	66.38670	158.5367	29	1		082476	1	.02	.01	<1	<1	51
405576		ALASKA	66.78030	158.9958	29	1		082576	1	.02	.01	<1	<1	51
405582		ALASKA	66.79030	158.8028	29	1		082576	1	.02	.01	<1	<1	51
406014		ALASKA	66.79670	158.3625	29	1		082576	1	.02	.01	<1	<1	51
406033		ALASKA	66.26780	158.9300	29	1		082676	1	.02	.01	<1	<1	51
406038		ALASKA	66.20830	159.0592	29	1		082676	1	.02	.01	<1	<1	51
406041		ALASKA	66.14610	158.9667	29	1		082676	1	.02	.01	<1	<1	51
406057		ALASKA	66.02500	158.7367	27	1		082676	1	.02	.01	<1	<1	51
406080		ALASKA	66.03110	158.0322	29	1		082676	1	.02	.01	<1	<1	51
406098		ALASKA	66.14000	158.7417	27	1		082676	1	.02	.01	<1	<1	51
406103		ALASKA	66.08390	158.8192	27	1		082676	1	.02	.01	<1	<1	51
406105		ALASKA	66.05970	158.8347	27	1		082676	1	.02	.01	<1	<1	51
406110		ALASKA	66.09330	158.6750	27	1		082676	1	.02	.01	<1	<1	51
406115		ALASKA	66.04810	158.6400	27	1		082676	1	.02	.01	<1	<1	51
406123		ALASKA	66.10690	158.3275	27	1		082676	1	.02	.01	<1	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
406128		ALASKA	66.64670	158.6067	27	1		082676	1	.02	.01	<1	<1	51
406137		ALASKA	66.60750	158.3558	27	1		082676	1	.02	.01	<1	<1	51
406143		ALASKA	66.54000	158.3458	27	1		082676	1	.02	.01	<1	<1	51
406144		ALASKA	66.52030	158.3767	27	1		082676	1	.02	.01	<1	<1	51
406145		ALASKA	66.52250	158.4408	27	1		082676	1	.02	.01	<1	<1	51
406150		ALASKA	66.52530	158.4917	27	1		082676	1	.02	.01	<1	<1	51
406151		ALASKA	66.54170	158.5928	29	1		082676	1	.02	.01	<1	<1	51
406164		ALASKA	66.42580	158.3550	27	1		082676	1	.02	.01	<1	<1	51
406172		ALASKA	66.32440	158.1392	27	1		082676	1	.02	.01	<1	<1	51
406188		ALASKA	66.14330	158.1725	27	1		082676	1	.02	.01	<1	<1	51
406189		ALASKA	66.17330	158.0767	27	1		082676	1	.02	.01	<1	<1	51
406210		ALASKA	66.35670	158.7175	29	1		082776	1	.02	.01	<1	<1	51
406216		ALASKA	66.31170	158.5633	27	1		082776	1	.02	.01	<1	<1	51
406218		ALASKA	66.29280	158.5017	27	1		082776	1	.02	.01	<1	<1	51
406219		ALASKA	66.30670	158.4633	27	1		082776	1	.02	.01	<1	<1	51
406252		ALASKA	66.31920	159.1333	29	1		082776	1	.02	.01	<1	<1	51
406258		ALASKA	66.20220	159.3392	27	1		082776	1	.02	.01	<1	<1	51
406262		ALASKA	66.15830	159.5261	27	1		082776	1	.02	.01	<1	<1	51
406281		ALASKA	66.00530	159.3067	27	1		082776	1	.02	.01	<1	<1	51
406377		ALASKA	65.95000	163.1467	27	1		082876	1	.02	.01	<1	<1	51
406402		ALASKA	65.63670	158.0486	27	1		082676	1	.02	.01	<1	<1	51
406407		ALASKA	65.87110	157.8125	27	1		082776	1	.02	.01	<1	<1	51
406415		ALASKA	65.86060	158.1606	27	1		082676	1	.02	.01	<1	<1	51
406419		ALASKA	65.93500	158.1192	27	1		082676	1	.02	.01	<1	<1	51
406430		ALASKA	65.81500	158.2872	27	1		082676	1	.02	.01	<1	<1	51
406434		ALASKA	65.75560	158.2167	27	1		082676	1	.02	.01	<1	<1	51
406440		ALASKA	65.67810	158.1806	27	1		082676	1	.02	.01	<1	<1	51
406441		ALASKA	65.63610	158.2000	27	1		082676	1	.02	.01	<1	<1	51
406453		ALASKA	65.60330	158.8306	27	1		082776	1	.02	.01	<1	<1	51
406454		ALASKA	65.62170	158.9278	27	1		082776	1	.02	.01	<1	<1	51
406475		ALASKA	65.72470	159.4392	29	1		082776	2	.02	.01	<1	<1	51
406491		ALASKA	65.69000	158.7208	27	1		082776	1	.02	.01	<1	<1	51
406495		ALASKA	65.68780	158.4775	27	1		082776	2	.02	.01	<1	<1	51
406613		ALASKA	65.49330	162.4667	27	1		082976	1	.02	.01	<1	<1	51
406628		ALASKA	65.62330	162.1733	27	1		082976	1	.02	.01	<1	<1	51
406675		ALASKA	65.85000	159.6278	27	1		082976	1	.02	.01	<1	<1	51
406792		ALASKA	65.96940	160.1042	27	1		083076	1	.02	.01	<1	<1	51
406796		ALASKA	65.93750	160.3681	27	1		083076	1	.02	.01	<1	<1	51
A34133		ALASKA	63.28460	151.8163	29	1		071677	1	.02	.01	<1	<1	51
A34230		ALASKA	63.10350	151.8817	29	1		071877	1	.01	.01	<1	<1	38
A34269		ALASKA	63.98240	151.2075	29	1		080477	1	.01	.01	<1	<1	38
A34274		ALASKA	63.91820	151.9978	29	1		080477	1	.01	.01	<1	<1	38
A34275		ALASKA	63.94460	151.9168	29	1		080477	1	.01	.01	<1	<1	38
A34276		ALASKA	63.96010	151.9253	29	1		080477	1	.01	.01	<1	<1	38
A34281		ALASKA	63.92120	151.4819	29	1		080477	1	.01	.01	<1	<1	38
A34284		ALASKA	63.93820	151.2383	29	1		080477	1	.01	.01	<1	<1	38
A34285		ALASKA	63.93490	151.1286	29	1		080477	1	.01	.01	<1	<1	38
A34290		ALASKA	63.89270	151.3131	29	1		080477	1	.01	.01	<1	<1	38
A34334		ALASKA	63.42920	150.2902	27	1		071677		.01	.01	<1	<1	38
A34343		ALASKA	63.77520	152.2537	29	1		080477	1	.01	.01	<1	<1	38
A34350		ALASKA	63.35670	152.5429	29	1		080677	1	.01	.01	<1	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A34354		ALASKA	63.37300	152.1792	29	1		080677	1	.01	.01	<1	<1	38
A34396		ALASKA	63.02630	152.5331	27	1		080777	1	.01	.01	<1	<1	38
A34403		ALASKA	63.12240	152.5866	29	1		080777	1	.01	.01	<1	<1	38
A34414		ALASKA	63.19710	152.6766	27	1		080777	1	.01	.01	<1	<1	38
A34416		ALASKA	63.20000	152.4755	29	1		080777	1	.01	.01	<1	<1	38
A34422		ALASKA	63.32630	152.5586	29	1		080777	1	.01	.01	<1	<1	38
A34425		ALASKA	63.29650	152.7940	29	1		080777	1	.01	.01	<1	<1	38
A34426		ALASKA	63.86240	150.0028	29	1		071977	1	.01	.01	<1	<1	38
A34432		ALASKA	63.87590	150.1290	29	1		071977	1	.01	.01	<1	<1	38
A34433		ALASKA	63.85900	150.1734	29	1		071977	1	.01	.01	<1	<1	38
A34442		ALASKA	63.54590	151.1217	29	1		071977	1	.01	.01	<1	<1	38
A34444		ALASKA	63.55100	151.2657	29	1		071977	1	.01	.01	<1	<1	38
A34445		ALASKA	63.53960	151.3370	29	1		071977	1	.01	.01	<1	<1	38
A34447		ALASKA	63.53490	151.5246	29	1		071977	1	.01	.01	<1	<1	38
A34449		ALASKA	63.54510	151.7851	29	1		071977	1	.01	.01	<1	<1	38
A34453		ALASKA	63.53260	152.1589	29	1		071977	1	.01	.01	<1	<1	38
A34461		ALASKA	63.59940	151.9744	29	1		071977	1	.01	.01	<1	<1	38
A34466		ALASKA	63.56930	151.4518	29	1		071977	1	.01	.01	<1	<1	38
A34467		ALASKA	63.58240	151.3004	29	1		071977	1	.01	.01	<1	<1	38
A34469		ALASKA	63.58900	151.1681	29	1		071977	1	.01	.01	<1	<1	38
A34472		ALASKA	63.58310	150.9624	29	1		071977	1	.01	.01	<1	<1	38
A34475		ALASKA	63.51840	151.0648	27	1		072077	1	.01	.01	<1	<1	38
A34547		ALASKA	63.67220	151.0473	29	1		072077	1	.01	.01	<1	<1	38
A34576		ALASKA	63.44550	152.4424	29	1		080777	1	.01	.01	<1	<1	38
A34577		ALASKA	63.45960	152.5590	29	1		080777	1	.01	.01	<1	<1	38
A34578		ALASKA	63.46880	152.6371	29	1		080777	1	.01	.01	<1	<1	38
A34579		ALASKA	63.46600	152.7418	29	1		080777	1	.01	.01	<1	<1	38
A34580		ALASKA	63.44470	152.8674	29	1		080777	1	.01	.01	<1	<1	38
A34581		ALASKA	63.50760	152.8257	29	1		080777	1	.01	.01	<1	<1	38
A34582		ALASKA	63.50340	152.7386	29	1		080777	1	.01	.01	<1	<1	38
A34585		ALASKA	63.50950	152.4714	29	1		080777	1	.01	.01	<1	<1	38
A34587		ALASKA	63.55780	152.4751	29	1		080777	1	.01	.01	<1	<1	38
A34588		ALASKA	63.59660	152.4343	29	1		080777	1	.01	.01	<1	<1	38
A34589		ALASKA	63.61520	152.4386	29	1		080777	1	.01	.01	<1	<1	38
A34590		ALASKA	63.61450	152.3314	29	1		080777	1	.01	.01	<1	<1	38
A34595		ALASKA	63.64150	151.8455	29	1		080777	1	.01	.01	<1	<1	38
A34597		ALASKA	63.64210	151.6893	29	1		080777	1	.01	.01	<1	<1	38
A34598		ALASKA	63.62820	151.5629	29	1		080777	1	.01	.01	<1	<1	38
A34600		ALASKA	63.66080	151.2399	29	1		080777	1	.01	.01	<1	<1	38
A34601		ALASKA	63.66120	151.1897	29	1		080777	1	.01	.01	<1	<1	38
A34603		ALASKA	63.68070	151.8211	29	1		080777	1	.01	.01	<1	<1	38
A34612		ALASKA	63.68000	151.9626	29	1		080777	1	.01	.01	<1	<1	38
A34613		ALASKA	63.66930	152.0385	29	1		080777	1	.01	.01	<1	<1	38
A34618		ALASKA	63.67130	152.2012	29	1		080777	1	.01	.01	<1	<1	38
A34619		ALASKA	63.66290	152.2963	29	1		080777	1	.01	.01	<1	<1	38
A34624		ALASKA	63.73050	152.3671	29	1		080777	1	.01	.01	<1	<1	38
A34625		ALASKA	63.74940	152.3526	29	1		080777	1	.01	.01	<1	<1	38
A34629		ALASKA	63.97680	152.0580	27	1		080777	1	.01	.01	<1	<1	38
A34637		ALASKA	63.97290	152.8441	29	1		080777	1	.01	.01	<1	<1	38
A34646		ALASKA	63.90190	152.6884	29	1		080777	1	.01	.01	<1	<1	38
A34659		ALASKA	63.85990	152.7233	29	1		080777	1	.01	.01	<1	<1	38

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
A34660		ALASKA	63.80940	152.6040	29	1		080777	1	.01	.01	<1	<1	38
A34661		ALASKA	63.82330	152.5197	29	1		080777	1	.01	.01	<1	<1	38
A34662		ALASKA	63.82270	152.4679	29	1		080777	1	.01	.01	<1	<1	38
A34663		ALASKA	63.77820	152.4423	29	1		080777	1	.01	.01	<1	<1	38
A34664		ALASKA	63.74930	152.5042	29	1		080777	1	.01	.01	<1	<1	38
A34666		ALASKA	63.70980	152.4633	29	1		080777	1	.01	.01	<1	<1	38
A34678		ALASKA	63.59400	152.6158	29	1		080877	1	.01	.01	<1	<1	38
A34681		ALASKA	63.66630	152.6662	29	1		080877	1	.01	.01	<1	<1	38
A34682		ALASKA	63.68900	152.6958	29	1		080877	1	.01	.01	<1	<1	38
A34687		ALASKA	63.83310	152.7606	29	1		080877	1	.01	.01	<1	<1	38
A34688		ALASKA	63.83960	152.8922	29	1		080877	1	.01	.01	<1	<1	38
A34690		ALASKA	63.81300	152.9539	29	1		080877	1	.01	.01	<1	<1	38
A34692		ALASKA	63.78820	152.8366	29	1		080877	1	.01	.01	<1	<1	38
A34695		ALASKA	63.72980	152.8828	29	1		080877	1	.01	.01	<1	<1	38
A34696		ALASKA	63.72830	152.8550	29	1		080877	1	.01	.01	<1	<1	38
A42204		ALASKA	62.92520	155.8547	29	1		081977	1	.01	.01	<1	<1	38
A42206		ALASKA	62.86850	155.9069	29	1		081977	1	.01	.01	<1	<1	
A42210		ALASKA	62.76820	155.9676	29	1		081977	1	.01	.01	<1	<1	
A42211		ALASKA	62.75310	155.8581	29	1		081977	1	.01	.01	<1	<1	
A42215		ALASKA	62.65930	155.9292	29	1		081977	1	.01	.01	<1	<1	
A42244		ALASKA	62.97460	153.2779	29	1		080977	1	.01	.01	<1	<1	
A42245		ALASKA	62.96580	153.3698	29	1		080977	1	.01	.01	<1	<1	28
A42247		ALASKA	62.95200	153.6122	29	1		081077	1	.01	.01	<1	<1	28
A42249		ALASKA	62.76070	155.8050	29	1		081977	1	.01	.01	<1	<1	28
A42250		ALASKA	62.78350	155.8139	29	1		081977	1	.01	.01	<1	<1	28
A42259		ALASKA	62.96810	155.1801	29	1		081977	1	.01	.01	<1	<1	28
A42260		ALASKA	62.97210	155.0760	29	1		081977	1	.01	.01	<1	<1	28
A42261		ALASKA	62.97320	155.0070	29	1		081977	1	.01	.01	<1	<1	28
A42262		ALASKA	62.97110	154.9392	29	1		081977	1	.01	.01	<1	<1	28
A42268		ALASKA	62.93140	155.0281	29	1		081977	1	.01	.01	<1	<1	28
A42274		ALASKA	62.91610	155.5866	29	1		081977	1	.01	.01	<1	<1	28
A42278		ALASKA	62.76320	155.5950	29	1		081977	1	.01	.01	<1	<1	28
A42287		ALASKA	62.51420	155.7163	29	1		081977	1	.01	.01	<1	<1	28
A42288		ALASKA	62.52690	155.7783	29	1		081977	1	.01	.01	<1	<1	28
A42311		ALASKA	62.86520	155.4073	29	1		081977	1	.01	.01	<1	<1	28
A42317		ALASKA	62.89280	154.8395	29	1		081977	1	.01	.01	<1	<1	28
A42318		ALASKA	62.87400	154.7670	29	1		081977	1	.01	.01	<1	<1	28
A42322		ALASKA	62.81790	154.9541	29	1		082077	9	.01	.01	<1	<1	28
A42328		ALASKA	62.80678	155.2540	29	1		082077	1	.01	.01	<1	<1	28
A42330		ALASKA	62.82460	155.3673	29	1		082077	1	.01	.01	<1	<1	28
A42331		ALASKA	62.83110	155.4251	29	1		082077	1	.01	.01	<1	<1	28
A42332		ALASKA	62.76270	155.2577	29	1		082077	1	.01	.01	<1	<1	28
A42333		ALASKA	62.75050	155.2734	29	1		082077	1	.01	.01	<1	<1	28
A42335		ALASKA	62.69350	155.2809	29	1		082077	1	.01	.01	<1	<1	28
A42336		ALASKA	62.66140	155.2154	29	1		082077	1	.01	.01	<1	<1	28
A42338		ALASKA	62.63620	155.2417	29	1		082077	1	.01	.01	<1	<1	28
A42342		ALASKA	62.62290	155.1506	29	1		082077	1	.01	.01	<1	<1	28
A42343		ALASKA	62.59960	155.1534	29	1		082077	1	.01	.01	<1	<1	28
A42348		ALASKA	62.66830	154.7646	29	1		082077	1	.01	.01	<1	<1	28
A42349		ALASKA	62.69390	154.7728	29	1		082077	1	.01	.01	<1	<1	28
A42350		ALASKA	62.68250	154.8023	29	1		082077	1	.01	.01	<1	<1	28

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A42355		ALASKA	62.69130	155.0737	29	1		082077	1	.01	.01	<1	<1	28
A42369		ALASKA	62.51690	153.7362	29	1		082177	1	.01	.01	<1	<1	28
A42445		ALASKA	62.65620	154.2705	29	1		082077	4	.01	.01	<1	<1	28
A42450		ALASKA	62.70040	154.4694	29	1		082077	9	.01	.01	<1	<1	28
A42452		ALASKA	62.79800	154.4698	29	1		082077	1	.01	.01	<1	<1	28
A42463		ALASKA	62.92360	154.4475	29	1		062077	1	.01	.01	<1	<1	28
A42657		ALASKA	62.46260	154.0413	29	1		082977	1	.01	.01	<1	<1	28
A42827		ALASKA	62.22650	155.3465	29	1		083177	1	.01	.01	<1	<1	28
A42828		ALASKA	62.22800	155.4231	29	1		083177	1	.01	.01	<1	<1	28
A42832		ALASKA	62.23540	155.6090	27	1		083177	1	.01	.01	<1	<1	28
A42834		ALASKA	62.24730	155.7167	27	1		083177	1	.01	.01	<1	<1	28
A42836		ALASKA	62.38460	155.8097	27	1		083177	1	.01	.01	<1	<1	28
A42841		ALASKA	62.20100	155.8151	29	1		083177	1	.01	.01	<1	<1	28
A42856		ALASKA	62.07340	155.4578	27	1		090177	1	.01	.01	<1	<1	28
A42857		ALASKA	62.15500	155.3427	29	1		090177	1	.01	.01	<1	<1	28
A42858		ALASKA	62.10730	155.4540	27	1		090177	1	.01	.01	<1	<1	28
A42861		ALASKA	62.05510	155.5679	29	1		090177	1	.01	.01	<1	<1	28
A42909		ALASKA	62.40430	150.3370	29	1		072377	1	.01	.01	<1	<1	28
A42910		ALASKA	62.56330	150.5310	29	1		072377	1	.01	.01	<1	<1	28
A43045		ALASKA	62.22430	150.1558	29	1		072277		.01	.01	<1	<1	28
A43049		ALASKA	62.06100	150.1500	29	1		072277	1	.01	.01	<1	<1	28
A43050		ALASKA	62.17120	150.1037	29	1		072277	1	.01	.01	<1	<1	28
A43065		ALASKA	62.28880	150.6211	29	1		072277	1	.01	.01	<1	<1	28
A43067		ALASKA	62.23580	150.6937	29	1		072277	1	.01	.01	<1	<1	28
A43069		ALASKA	62.18970	150.5958	29	1		072277	1	.01	.01	<1	<1	28
A43070		ALASKA	62.18850	150.6802	29	1		072277	1	.01	.01	<1	<1	28
A43073		ALASKA	62.19260	150.8593	29	1		072277	1	.01	.01	<1	<1	28
A43074		ALASKA	62.21980	150.8746	29	1		072277	1	.01	.01	<1	<1	28
A43075		ALASKA	62.19040	150.9535	29	1		072277	1	.01	.01	<1	<1	28
A43076		ALASKA	62.22110	150.9854	29	1		072277	1	.01	.01	<1	<1	28
A43083		ALASKA	62.18920	151.3027	29	1		072277	1	.01	.01	<1	<1	28
A43085		ALASKA	62.26420	151.3317	29	1		072277	1	.01	.01	<1	<1	28
A43086		ALASKA	62.30130	151.3340	29	1		072277	1	.01	.01	<1	<1	28
A43087		ALASKA	62.30840	151.2646	29	1		072277	1	.01	.01	<1	<1	28
A43092		ALASKA	62.26510	150.9908	29	1		072277		.01	.01	<1	<1	28
A43093		ALASKA	62.31200	150.9919	29	1		072277		.01	.01	<1	<1	28
A43099		ALASKA	62.35270	150.8702	29	1		072277	1	.01	.01	<1	<1	28
A43105		ALASKA	62.40180	150.3396	29	1		072277		.01	.01	<1	<1	28
A43106		ALASKA	62.27260	150.2175	29	1		072277	1	.01	.01	<1	<1	28
A43367		ALASKA	62.17620	151.7202	29	1		072377	1	.01	.01	<1	<1	28
A43368		ALASKA	62.18120	151.6237	29	1		072377	1	.01	.01	<1	<1	28
A43413		ALASKA	62.02430	152.6855	29	1		072377	1	.01	.01	<1	<1	28
A43429		ALASKA	62.06370	151.5993	29	1		072377	1	.01	.01	<1	<1	28
A43485		ALASKA	62.02370	152.5547	29	1		072477	1	.01	.01	<1	<1	28
A50436		ALASKA	61.89040	155.1297	27	1		083077	1	.01	.01	<1	<1	37
A50442		ALASKA	61.99660	154.9127	27	1		083077	1	.01	.01	<1	<1	37
A50492		ALASKA	61.93880	155.7513	29	1		090177	1	.01	.01	<1	<1	37
A50494		ALASKA	61.95070	155.6632	29	1		090177	1	.01	.01	<1	<1	37
A50514		ALASKA	61.98120	154.3801	29	1		090177	1	.01	.01	<1	<1	37
A50537		ALASKA	61.77620	154.4202	29	1		090277	1	.01	.01	<1	<1	37
A50562		ALASKA	61.54320	154.5810	29	1		090277	1	.01	.01	<1	<1	37

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
A50564		ALASKA	61.59170	154.6595	29	1		090277	1	.01	.01	<1	<1	37
A50565		ALASKA	61.57420	154.5553	29	1		090277	1	.01	.01	<1	<1	37
A50566		ALASKA	61.58480	154.4456	29	1		090277	1	.01	.01	<1	<1	37
A50635		ALASKA	61.13460	155.4274	29	1		090377	1	.01	.01	<1	<1	37
A50677		ALASKA	61.19360	155.6629	29	1		090477	1	.01	.01	<1	<1	37
A50678		ALASKA	61.23990	155.6548	29	1		090477	1	.01	.01	<1	<1	37
A50681		ALASKA	61.40850	155.6761	29	1		090477	1	.01	.01	<1	<1	37
A50682		ALASKA	61.46680	155.6859	29	1		090477	1	.01	.01	<1	<1	37
A50683		ALASKA	61.49870	155.7051	29	1		090477	1	.01	.01	<1	<1	37
A50684		ALASKA	61.48370	155.7891	29	1		090477	1	.01	.01	<1	<1	37
A50687		ALASKA	61.48080	155.8869	29	1		090477	1	.01	.01	<1	<1	37
A50688		ALASKA	61.47860	155.9345	29	1		090477	1	.01	.01	<1	<1	37
A50692		ALASKA	61.37840	155.8813	29	1		090477	1	.01	.01	<1	<1	37
A50693		ALASKA	61.41620	155.8451	29	1		090477	1	.01	.01	<1	<1	37
A50695		ALASKA	61.35830	155.7923	29	1		090477	1	.01	.01	<1	<1	37
A50698		ALASKA	61.31470	155.9319	29	1		090477	1	.01	.01	<1	<1	37
A50701		ALASKA	61.22880	155.9640	29	1		090477	1	.01	.01	<1	<1	37
A50702		ALASKA	61.22640	155.8837	29	1		090477	1	.01	.01	<1	<1	37
A50703		ALASKA	61.26300	155.7615	29	1		090477	1	.01	.01	<1	<1	37
A50705		ALASKA	61.18900	155.8758	29	1		090477	1	.01	.01	<1	<1	37
A50706		ALASKA	61.19020	155.9221	29	1		090477	1	.01	.01	<1	<1	37
A50707		ALASKA	61.15080	155.9512	29	1		090477	1	.01	.01	<1	<1	37
A50708		ALASKA	61.14450	155.8796	29	1		090477	1	.01	.01	<1	<1	37
A50709		ALASKA	61.14390	155.8310	29	1		090477	1	.01	.01	<1	<1	37
A50713		ALASKA	61.05950	155.9560	29	1		090477	1	.01	.01	<1	<1	37
A50723		ALASKA	61.15280	154.9717	29	1		090577	1	.01	.01	<1	<1	37
A50730		ALASKA	61.28440	154.9444	29	1		090577	1	.01	.01	<1	<1	37
A50731		ALASKA	61.28180	154.8961	29	1		090577	1	.01	.01	<1	<1	37
A50734		ALASKA	61.33090	154.8531	29	1		090577	1	.01	.01	<1	<1	37
A50735		ALASKA	61.33010	154.9572	29	1		090577	1	.01	.01	<1	<1	37
A50747		ALASKA	61.46720	154.6099	29	1		090577	1	.01	.01	<1	<1	37
A50750		ALASKA	61.47870	154.5197	29	1		090577	1	.01	.01	<1	<1	37
A50751		ALASKA	61.50190	154.4356	29	1		090577	1	.01	.01	<1	<1	37
A50752		ALASKA	61.45900	154.4272	29	1		090577	1	.01	.01	<1	<1	37
A50775		ALASKA	61.35900	154.3586	29	1		090577	1	.01	.01	<1	<1	37
A50796		ALASKA	61.58030	154.9669	27	1		090477	1	.01	.01	<1	<1	37
A50813		ALASKA	61.35030	154.4837	29	1		090577	1	.01	.01	<1	<1	37
A50820		ALASKA	61.22280	154.7118	29	1		090577	1	.01	.01	<1	<1	37
A50823		ALASKA	61.05780	155.5093	27	1		090977	1	.01	.01	<1	<1	37
A50833		ALASKA	61.11720	154.5615	29	1		090977	1	.01	.01	<1	<1	37
A50882		ALASKA	61.00690	155.0567	29	1		090977	1	.01	.01	<1	<1	37
A50884		ALASKA	61.01820	155.2854	27	1		090977	1	.01	.01	<1	<1	37
A50899		ALASKA	61.18640	153.8902	29	1		091377	1	.01	.01	<1	<1	37
A50900		ALASKA	61.20970	153.8046	27	1		091377	1	.01	.01	<1	<1	37
A50938		ALASKA	61.05940	154.3129	29	1		091777	1	.01	.01	<1	<1	37
A50939		ALASKA	61.04780	154.1950	29	1		091777	1	.01	.01	<1	<1	37
A50940		ALASKA	61.05540	154.0727	29	1		091777	1	.01	.01	<1	<1	37
A50954		ALASKA	61.70840	153.2837	29	1		091777	1	.01	.01	<1	<1	37
402007		ALASKA	65.31330	165.9153	27	1		070776	1	.01	.01	<1	<1	37
402008		ALASKA	65.33190	165.9875	27	1		070776	1	.01	.01	<1	<1	51
402019		ALASKA	65.42360	166.1375	27	1		070776	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
402042		ALASKA	65.25560	165.6667	27	1		070776	1	.01	.01	<1	<1	51
402045		ALASKA	65.23750	166.0056	27	1		070776	1	.01	.01	<1	<1	51
402064		ALASKA	65.10970	166.3750	27	1		070876	1	.01	.01	<1	<1	51
402074		ALASKA	65.21170	166.1292	27	1		070976	1	.01	.01	<1	<1	51
402075		ALASKA	65.19190	166.4392	27	1		070976	1	.01	.01	<1	<1	51
402077		ALASKA	65.21530	166.4042	27	1		070976	1	.01	.01	<1	<1	51
402091		ALASKA	65.42920	164.8569	27	1		071376	1	.01	.01	<1	<1	51
402105		ALASKA	65.27500	164.7806	27	1		071476	1	.01	.01	<1	<1	51
402110		ALASKA	65.23330	164.7917	29	1		071476	1	.01	.01	<1	<1	51
402111		ALASKA	65.27080	164.8514	27	1		071476	1	.01	.01	<1	<1	51
402112		ALASKA	65.29030	164.9244	29	1		071476	2	.01	.01	<1	<1	51
402115		ALASKA	65.18810	164.8375	29	1		071476	1	.01	.01	<1	<1	51
402122		ALASKA	65.18610	164.6069	27	1		071476	1	.01	.01	<1	<1	51
402124		ALASKA	65.18890	164.8083	29	1		071476	1	.01	.01	<1	<1	51
402126		ALASKA	65.12500	164.6639	29	1		071576	1	.01	.01	<1	<1	51
402128		ALASKA	65.10670	164.8667	29	1		071576	1	.01	.01	<1	<1	51
402129		ALASKA	65.09860	164.9472	29	1		071576	1	.01	.01	<1	<1	51
402130		ALASKA	65.08670	164.9514	29	1		071576	1	.01	.01	<1	<1	51
402134		ALASKA	65.03610	164.9739	27	1		071576	1	.01	.01	<1	<1	51
402136		ALASKA	65.03610	164.8083	27	1		071576	1	.01	.01	<1	<1	51
402186		ALASKA	65.21750	165.8142	29	1		071776	1	.01	.01	<1	<1	51
402187		ALASKA	65.22500	165.7333	29	1		071776	1	.01	.01	<1	<1	51
402189		ALASKA	65.20560	165.4658	29	1		071776	1	.01	.01	<1	<1	51
402191		ALASKA	65.28060	165.6042	29	1		071776	1	.01	.01	<1	<1	51
402202		ALASKA	65.39030	165.4569	29	1		071776	1	.01	.01	<1	<1	51
402203		ALASKA	65.35000	165.4650	29	1		071776	1	.01	.01	<1	<1	51
402205		ALASKA	65.25090	165.4600	29	1		071776	1	.01	.01	<1	<1	51
402212		ALASKA	65.28560	165.3633	29	1		071876	1	.01	.01	<1	<1	51
402213		ALASKA	65.26530	165.2500	29	1		071776	1	.01	.01	<1	<1	51
402218		ALASKA	65.32920	165.2192	29	1		071776	1	.01	.01	<1	<1	51
402221		ALASKA	65.38330	165.4083	27	1		071876	1	.01	.01	<1	<1	51
402243		ALASKA	65.50280	165.8583	29	1		071876	1	.01	.01	<1	<1	51
402264		ALASKA	65.52640	167.2917	27	1		071976	1	.01	.01	<1	<1	51
402272		ALASKA	65.58330	167.4153	27	1		071976	1	.01	.01	<1	<1	51
402273		ALASKA	65.61940	167.4608	27	1		071976	1	.01	.01	<1	<1	51
402274		ALASKA	65.65690	167.5292	27	1		071976	1	.01	.01	<1	<1	51
402282		ALASKA	65.62220	167.8847	27	1		071976	1	.01	.01	<1	<1	51
402284		ALASKA	65.63190	167.9472	29	1		071976	1	.01	.01	<1	<1	51
402285		ALASKA	65.59810	167.9861	27	1		071976	1	.01	.01	<1	<1	51
402286		ALASKA	65.59580	168.0153	27	1		071976	1	.01	.01	<1	<1	51
402296		ALASKA	65.77500	167.5333	29	1		071976	1	.01	.01	<1	<1	51
402336		ALASKA	65.74860	167.2236	29	1		071976	1	.01	.01	<1	<1	51
402337		ALASKA	65.79860	167.2306	29	1		071976	1	.01	.01	<1	<1	51
402339		ALASKA	65.83330	167.1472	27	1		071976	1	.01	.01	<1	<1	51
402397		ALASKA	65.80830	167.0486	29	1		072176	1	.01	.01	<1	<1	51
402398		ALASKA	65.75090	166.9556	29	1		072176	1	.01	.01	<1	<1	51
402399		ALASKA	65.81670	166.9181	29	1		072176	1	.01	.01	<1	<1	51
402404		ALASKA	65.62080	166.5892	27	1		072176	1	.01	.01	<1	<1	51
402416		ALASKA	65.53470	166.2194	27	1		072176	1	.01	.01	<1	<1	51
402417		ALASKA	65.54440	166.1161	27	1		072176	1	.01	.01	<1	<1	51
402421		ALASKA	65.90000	166.8556	29	1		072176	1	.01	.01	<1	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
402426		ALASKA	65.86940	166.8417	29	1		072176	1	.01	.01	<1	<1	51
402429		ALASKA	65.77220	166.6653	27	1		072176	1	.01	.01	<1	<1	51
402430		ALASKA	65.77530	166.7311	27	1		072176	1	.01	.01	<1	<1	51
402443		ALASKA	65.92780	166.5708	29	1		072276	1	.01	.01	<1	<1	51
402449		ALASKA	65.79440	166.5500	27	1		072276	1	.01	.01	<1	<1	51
402485		ALASKA	65.90560	166.3306	27	1		072276	1	.01	.01	<1	<1	51
402524		ALASKA	65.96940	165.4583	29	1		072276	1	.01	.01	<1	<1	51
402528		ALASKA	65.87640	165.6556	27	1		072276	1	.01	.01	<1	<1	51
402628		ALASKA	66.12080	166.3078	29	1		072676	1	.01	.01	<1	<1	51
402629		ALASKA	66.10280	166.4431	27	1		072676	1	.01	.01	<1	<1	51
402630		ALASKA	66.10560	166.4572	27	1		072676	1	.01	.01	<1	<1	51
402638		ALASKA	66.00670	166.5450	29	1		072676	1	.01	.01	<1	<1	51
402650		ALASKA	65.89810	165.0506	27	1		072776	1	.01	.01	<1	<1	51
402652		ALASKA	65.94580	165.0528	27	1		072776	1	.01	.01	<1	<1	51
402653		ALASKA	65.97920	165.1278	29	1		072776	1	.01	.01	<1	<1	51
402656		ALASKA	66.02830	165.4467	29	1		072776	1	.01	.01	<1	<1	51
402659		ALASKA	66.02920	165.7722	29	1		072776	1	.01	.01	<1	<1	51
402661		ALASKA	66.02830	165.9517	29	1		072776	1	.01	.01	<1	<1	51
402663		ALASKA	66.20000	165.6250	29	1		072776	1	.01	.01	<1	<1	51
402664		ALASKA	66.21940	165.7667	29	1		072776	1	.01	.01	<1	<1	51
402669		ALASKA	66.24720	165.6708	29	1		072776	1	.01	.01	<1	<1	51
402673		ALASKA	66.29720	165.7400	29	1		072776	1	.01	.01	<1	<1	51
402674		ALASKA	66.31390	165.7403	29	1		072776	1	.01	.01	<1	<1	51
402679		ALASKA	66.36670	165.4567	29	1		072776	1	.01	.01	<1	<1	51
402684		ALASKA	66.21170	165.2997	29	1		072776	1	.01	.01	<1	<1	51
402685		ALASKA	66.16500	165.2606	29	1		072776	1	.01	.01	<1	<1	51
402691		ALASKA	65.93060	164.6667	27	1		072776	1	.01	.01	<1	<1	51
402712		ALASKA	65.64310	164.0278	27	1		072876	2	.01	.01	<1	<1	51
402716		ALASKA	65.68610	163.6833	27	1		072876	2	.01	.01	<1	<1	51
402717		ALASKA	65.69310	163.6417	29	1		072876	2	.01	.01	<1	<1	51
402720		ALASKA	65.71530	163.7861	29	1		072876	2	.01	.01	<1	<1	51
402721		ALASKA	65.74170	163.7444	27	1		072876	2	.01	.01	<1	<1	51
402722		ALASKA	65.74500	163.8264	27	1		072876	2	.01	.01	<1	<1	51
402726		ALASKA	65.71670	164.0472	29	1		072876	1	.01	.01	<1	<1	51
402728		ALASKA	65.74720	164.0097	27	1		072876	1	.01	.01	<1	<1	51
402744		ALASKA	65.53280	164.1250	29	1		072876	2	.01	.01	<1	<1	51
402751		ALASKA	65.62280	163.8861	27	1		072876	1	.01	.01	<1	<1	51
402752		ALASKA	65.59470	163.8000	29	1		072876	1	.01	.01	<1	<1	51
402754		ALASKA	65.61810	163.6611	29	1		072876	1	.01	.01	<1	<1	51
402768		ALASKA	65.62220	163.5250	27	1		072876	1	.01	.01	<1	<1	51
402770		ALASKA	65.57690	163.6208	27	1		072876	1	.01	.01	<1	<1	51
402771		ALASKA	65.59190	163.6628	27	1		072876	1	.01	.01	<1	<1	51
402773		ALASKA	65.55140	163.7917	29	1		072876	1	.01	.01	<1	<1	51
402779		ALASKA	65.88390	164.6500	27	1		072976	1	.01	.01	<1	<1	51
402793		ALASKA	66.20560	165.2542	29	1		072976	1	.01	.01	<1	<1	51
402795		ALASKA	66.28750	165.3278	29	1		072976	1	.01	.01	<1	<1	51
402800		ALASKA	66.37640	165.1972	29	1		072976	1	.01	.01	<1	<1	51
402802		ALASKA	66.36390	165.0972	27	1		072976	1	.01	.01	<1	<1	51
402808		ALASKA	66.23330	165.1833	27	1		072976	1	.01	.01	<1	<1	51
402809		ALASKA	66.23750	164.9292	27	1		072976	1	.01	.01	<1	<1	51
402812		ALASKA	66.18000	164.8278	29	1		072976	1	.01	.01	<1	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
402817		ALASKA	66.07500	164.6444	27	1		072976	1	.01	.01	<1	<1	51
402828		ALASKA	66.09580	164.8042	29	1		073076	1	.01	.01	<1	<1	51
402833		ALASKA	66.31110	164.8250	27	1		073076	1	.01	.01	<1	<1	51
402834		ALASKA	66.31670	164.8639	27	1		073076	1	.01	.01	<1	<1	51
402835		ALASKA	66.36530	164.8361	29	1		073076	1	.01	.01	<1	<1	51
402837		ALASKA	66.40000	164.7833	29	1		073076	1	.01	.01	<1	<1	51
402841		ALASKA	66.48610	164.7667	29	1		073076	1	.01	.01	<1	<1	51
402843		ALASKA	66.52780	164.6528	29	1		073076	1	.01	.01	<1	<1	51
402854		ALASKA	66.56170	163.9861	29	1		073076	1	.01	.01	<1	<1	51
402855		ALASKA	66.55140	163.9417	29	1		073076	1	.01	.01	<1	<1	51
402856		ALASKA	66.56060	163.9028	29	1		073076	1	.01	.01	<1	<1	51
402862		ALASKA	66.49440	164.0206	29	1		073076	1	.01	.01	<1	<1	51
402864		ALASKA	66.50280	164.2375	29	1		073076	1	.01	.01	<1	<1	51
402865		ALASKA	66.49860	164.3056	29	1		073076	1	.01	.01	<1	<1	51
402867		ALASKA	66.48610	164.5456	29	1		073076	1	.01	.01	<1	<1	51
402870		ALASKA	66.42360	164.6917	29	1		073076	1	.01	.01	<1	<1	51
402871		ALASKA	66.35690	164.6944	29	1		073076	1	.01	.01	<1	<1	51
402873		ALASKA	66.28190	164.7097	29	1		073076	1	.01	.01	<1	<1	51
402874		ALASKA	66.25280	164.7069	29	1		073076	1	.01	.01	<1	<1	51
402875		ALASKA	66.19860	164.7000	29	1		073076	1	.01	.01	<1	<1	51
402881		ALASKA	65.41830	164.2153	27	1		073176	1	.01	.01	<1	<1	51
402884		ALASKA	65.42220	164.1361	29	1		073176	1	.01	.01	<1	<1	51
402885		ALASKA	65.44030	163.9778	29	1		073176	1	.01	.01	<1	<1	51
402892		ALASKA	65.49310	163.6347	29	1		073176	1	.01	.01	<1	<1	51
402897		ALASKA	65.57670	163.3150	27	1		073176	1	.01	.01	<1	<1	51
402898		ALASKA	65.55330	163.3067	29	1		073176	1	.01	.01	<1	<1	51
402903		ALASKA	65.55000	163.0428	27	1		073176	1	.01	.01	<1	<1	51
402906		ALASKA	65.51080	163.1997	29	1		073176	1	.01	.01	<1	<1	51
402914		ALASKA	65.44720	163.4678	27	1		073176	1	.01	.01	<1	<1	51
402957		ALASKA	66.11420	164.2000	29	1		073176	1	.01	.01	<1	<1	51
402958		ALASKA	66.12000	164.2633	29	1		073176	1	.01	.01	<1	<1	51
402969		ALASKA	66.21970	164.4967	27	1		073176	1	.01	.01	<1	<1	51
402970		ALASKA	66.20810	164.5367	27	1		073176	1	.01	.01	<1	<1	51
402978		ALASKA	66.44720	164.4081	29	1		073176	1	.01	.01	<1	<1	51
402979		ALASKA	66.41670	164.3567	27	1		073176	1	.01	.01	<1	<1	51
402981		ALASKA	66.36140	164.3100	27	1		073176	1	.01	.01	<1	<1	51
402982		ALASKA	66.37610	164.3508	27	1		073176	1	.01	.01	<1	<1	51
402986		ALASKA	66.26330	164.4414	29	1		073176	1	.01	.01	<1	<1	51
402988		ALASKA	66.22670	164.3700	29	1		073176	1	.01	.01	<1	<1	51
402993		ALASKA	66.07670	164.2067	29	1		073176	1	.01	.01	<1	<1	51
403000		ALASKA	65.90280	164.2194	27	1		073176	1	.01	.01	<1	<1	51
403009		ALASKA	65.92080	164.1306	27	1		080176	1	.01	.01	<1	<1	51
403015		ALASKA	66.22500	163.9867	29	1		080176	1	.01	.01	<1	<1	51
403016		ALASKA	66.23330	164.0233	29	1		080176	1	.01	.01	<1	<1	51
403019		ALASKA	66.27810	164.2500	29	1		080176	1	.01	.01	<1	<1	51
403022		ALASKA	66.36000	164.1667	29	1		080176	1	.01	.01	<1	<1	51
403023		ALASKA	66.41560	164.1600	29	1		080176	1	.01	.01	<1	<1	51
403025		ALASKA	66.45330	164.1567	29	1		080176	1	.01	.01	<1	<1	51
403031		ALASKA	66.40560	163.9267	29	1		080176	1	.01	.01	<1	<1	51
403033		ALASKA	66.37670	164.0300	29	1		080176	1	.01	.01	<1	<1	51
403037		ALASKA	66.32560	163.9317	29	1		080176	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403040		ALASKA	66.29390	163.9433	29	1		080176	1	.01	.01	<1	<1	51
403041		ALASKA	66.27580	163.8633	29	1		080176	1	.01	.01	<1	<1	51
403044		ALASKA	66.14830	163.8900	29	1		080176	1	.01	.01	<1	<1	51
403049		ALASKA	66.09000	163.7967	29	1		080176	1	.01	.01	<1	<1	51
403056		ALASKA	66.04000	163.4733	27	1		080176	1	.01	.01	<1	<1	51
403067		ALASKA	66.02080	162.8417	29	1		080176	1	.01	.01	<1	<1	51
403069		ALASKA	66.01280	163.0450	29	1		080176	1	.01	.01	<1	<1	51
403101		ALASKA	65.04060	163.9028	27	1		080176	1	.01	.01	<1	<1	51
403119		ALASKA	65.90560	163.9861	27	1		080176	1	.01	.01	<1	<1	51
403121		ALASKA	65.86060	163.9467	27	1		080176	1	.01	.01	<1	<1	51
403129		ALASKA	65.98060	163.7931	29	1		080276	1	.01	.01	<1	<1	51
403138		ALASKA	65.86140	163.8311	27	1		080276	1	.01	.01	<1	<1	51
403143		ALASKA	65.77720	163.5144	27	1		080276	1	.01	.01	<1	<1	51
403163		ALASKA	65.68170	164.8694	27	1		080276	1	.01	.01	<1	<1	51
403168		ALASKA	65.27420	164.1450	27	1		080276	1	.01	.01	<1	<1	51
403175		ALASKA	65.27720	163.7542	27	1		080276	1	.01	.01	<1	<1	51
403176		ALASKA	65.23330	163.7500	27	1		080276	1	.01	.01	<1	<1	51
403178		ALASKA	65.17670	163.7733	27	1		080276	1	.01	.01	<1	<1	51
403188		ALASKA	65.05610	163.5833	27	1		080276	1	.01	.01	<1	<1	51
403193		ALASKA	65.09390	163.4575	27	1		080276	1	.01	.01	<1	<1	51
403196		ALASKA	65.14310	163.4667	27	1		080276	1	.01	.01	<1	<1	51
403198		ALASKA	65.23060	163.5181	27	1		080276	1	.01	.01	<1	<1	51
403199		ALASKA	65.21670	163.4639	27	1		080276	1	.01	.01	<1	<1	51
403220		ALASKA	65.04280	163.2667	27	1		080276	1	.01	.01	<1	<1	51
403223		ALASKA	65.06920	163.0900	29	1		080276	1	.01	.01	<1	<1	51
403238		ALASKA	65.39030	161.4750	29	1		080476	1	.01	.01	<1	<1	51
403279		ALASKA	65.41330	161.7167	27	1		080476	1	.01	.01	<1	<1	51
403306		ALASKA	65.24830	161.5000	27	1		080476	1	.01	.01	<1	<1	51
403325		ALASKA	65.12110	163.1100	29	1		080476	1	.01	.01	<1	<1	51
403335		ALASKA	65.20970	162.7014	27	1		080476	1	.01	.01	<1	<1	51
403344		ALASKA	65.15720	162.2978	29	1		080576	1	.01	.01	<1	<1	51
403345		ALASKA	65.21170	161.3600	29	1		080576	1	.01	.01	<1	<1	51
403351		ALASKA	65.20420	161.9833	29	1		080576	1	.01	.01	<1	<1	51
403357		ALASKA	65.16420	161.9067	29	1		080576		.01	.01	<1	<1	51
403358		ALASKA	65.15670	161.7767	29	1		080576	1	.01	.01	<1	<1	51
403359		ALASKA	65.16110	161.6833	29	1		080576	1	.01	.01	<1	<1	51
403360		ALASKA	65.15830	161.5817	29	1		080576	1	.01	.01	<1	<1	51
403365		ALASKA	65.15670	161.0250	27	1		080576	1	.01	.01	<1	<1	51
403366		ALASKA	65.15420	160.9200	29	1		080576	1	.01	.01	<1	<1	51
403374		ALASKA	65.40000	160.8000	27	1		080576	1	.01	.01	<1	<1	51
403377		ALASKA	65.45330	160.8639	29	1		080576	1	.01	.01	<1	<1	51
403383		ALASKA	65.10360	161.1506	29	1		080576	1	.01	.01	<1	<1	51
403386		ALASKA	65.13330	161.5000	29	1		080576	1	.01	.01	<1	<1	51
403387		ALASKA	65.12610	161.6017	29	1		080576	1	.01	.01	<1	<1	51
403388		ALASKA	65.11940	161.6867	29	1		080576	1	.01	.01	<1	<1	51
403401		ALASKA	65.09780	162.9056	29	1		080576	1	.01	.01	<1	<1	51
403402		ALASKA	65.04170	162.8833	29	1		080576	1	.01	.01	<1	<1	51
403406		ALASKA	65.08000	161.1467	29	1		080576	1	.01	.01	<1	<1	51
403407		ALASKA	65.07920	161.2283	29	1		080576	1	.01	.01	<1	<1	51
403411		ALASKA	65.07060	161.6267	27	1		080576	1	.01	.01	<1	<1	51
403419		ALASKA	65.03750	162.5267	27	1		080576	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
403429		ALASKA	65.01690	161.6500	27	1		080576	1	.01	.01	<1	<1	51
403435		ALASKA	65.02670	160.9967	29	1		080576	1	.01	.01	<1	<1	51
403436		ALASKA	65.03000	160.9583	29	1		080576	1	.01	.01	<1	<1	51
403438		ALASKA	65.03610	160.7383	27	1		080576	1	.01	.01	<1	<1	51
403439		ALASKA	65.08500	160.7500	27	1		080576	1	.01	.01	<1	<1	51
403440		ALASKA	65.11000	160.7739	27	1		080576	1	.01	.01	<1	<1	51
403442		ALASKA	65.57000	160.9000	27	1		080676	1	.01	.01	<1	<1	51
403452		ALASKA	65.72030	160.9108	27	1		080676	1	.01	.01	<1	<1	51
403454		ALASKA	65.76860	161.0014	27	1		090676	1	.01	.01	<1	<1	51
403455		ALASKA	65.76940	160.9161	27	1		080576	1	.01	.01	<1	<1	51
403458		ALASKA	65.84330	161.1283	27	1		080676	1	.01	.01	<1	<1	51
403461		ALASKA	65.93670	161.1583	29	1		080676	2	.01	.01	<1	<1	51
403463		ALASKA	65.97670	161.2300	29	1		080676	1	.01	.01	<1	<1	51
403469		ALASKA	65.73000	161.2972	27	1		080676	1	.01	.01	<1	<1	51
403478		ALASKA	65.51940	160.8583	29	1		080676	1	.01	.01	<1	<1	51
403479		ALASKA	65.52030	160.8261	29	1		080676	1	.01	.01	<1	<1	51
403483		ALASKA	65.50830	160.4108	27	1		080676	1	.01	.01	<1	<1	51
403484		ALASKA	65.47610	160.4167	27	1		080676	1	.01	.01	<1	<1	51
403485		ALASKA	65.48640	160.2917	27	1		080676	1	.01	.01	<1	<1	51
403493		ALASKA	65.62000	160.7783	29	1		080676	1	.01	.01	<1	<1	51
403494		ALASKA	65.66140	160.8100	29	1		080676	1	.01	.01	<1	<1	51
403495		ALASKA	65.70970	160.7250	29	1		080676	1	.01	.01	<1	<1	51
403497		ALASKA	65.74610	160.7083	29	1		080676	1	.01	.01	<1	<1	51
403501		ALASKA	65.78860	160.6647	29	1		080676	1	.01	.01	<1	<1	51
403502		ALASKA	65.75970	160.5883	29	1		080676	1	.01	.01	<1	<1	51
403505		ALASKA	65.64780	160.5444	29	1		080676	1	.01	.01	<1	<1	51
403506		ALASKA	65.63610	160.6458	29	1		080676	1	.01	.01	<1	<1	51
403525		ALASKA	65.41390	160.5667	27	1		080676	1	.01	.01	<1	<1	51
403543		ALASKA	65.42500	158.9375	27	1		080676	1	.01	.01	<1	<1	51
403544		ALASKA	65.42220	158.8333	27	1		080676	1	.01	.01	<1	<1	51
403545		ALASKA	65.38920	158.8528	27	1		080676	1	.01	.01	<1	<1	51
403554		ALASKA	65.38690	159.7500	27	1		080676	1	.01	.01	<1	<1	51
403559		ALASKA	65.11110	160.9750	29	1		080776	1	.01	.01	<1	<1	51
403560		ALASKA	65.11390	160.8333	27	1		080776	1	.01	.01	<1	<1	51
403565		ALASKA	65.05420	160.5750	29	1		080776	1	.01	.01	<1	<1	51
403567		ALASKA	65.09830	160.6433	29	1		080776	1	.01	.01	<1	<1	51
403596		ALASKA	65.18830	160.9000	29	1		080976	1	.01	.01	<1	<1	51
403618		ALASKA	65.28670	160.6592	27	1		080976	1	.01	.01	<1	<1	51
403624		ALASKA	65.35830	161.0472	27	1		080976	1	.01	.01	<1	<1	51
403635		ALASKA	65.08500	159.6033	27	1		080976	1	.01	.01	<1	<1	51
403636		ALASKA	65.03920	159.6267	27	1		080976	1	.01	.01	<1	<1	51
403666		ALASKA	65.06140	158.0900	27	1		080976	1	.01	.01	<1	<1	51
403727		ALASKA	65.24440	159.0167	27	1		081076	1	.01	.01	<1	<1	51
403749		ALASKA	65.30280	158.6217	29	1		081076	1	.01	.01	<1	<1	51
403788		ALASKA	65.46390	161.9333	27	1		081076	1	.01	.01	<1	<1	51
403791		ALASKA	65.59720	161.9639	27	1		081076	1	.01	.01	<1	<1	51
403817		ALASKA	65.92920	161.7350	27	1		081076	1	.01	.01	<1	<1	51
403818		ALASKA	65.88690	161.7667	27	1		081076	1	.01	.01	<1	<1	51
403851		ALASKA	65.38970	158.6089	29	1		081176	1	.01	.01	<1	<1	51
403877		ALASKA	65.53720	158.1500	29	1		081176	1	.01	.01	<1	<1	51
403878		ALASKA	65.50420	158.2833	29	1		081176	1	.01	.01	<1	<1	51

TABLE 2 • URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
403881		ALASKA	65.52830	158.3094	27	1		081176	1	.01	.01	<1	<1	51
403882		ALASKA	65.51000	158.1467	29	1		081176	1	.01	.01	<1	<1	51
403883		ALASKA	65.50500	158.1133	29	1		081176	1	.01	.01	<1	<1	51
403898		ALASKA	65.47330	158.8083	29	1		081176	1	.01	.01	<1	<1	51
403899		ALASKA	65.54170	158.8333	27	1		081176	1	.01	.01	<1	<1	51
403900		ALASKA	65.54170	158.9403	27	1		081176	1	.01	.01	<1	<1	51
403903		ALASKA	65.53670	159.2367	27	1		081176	1	.01	.01	<1	<1	51
403920		ALASKA	65.58940	161.2311	27	1		081176	1	.01	.01	<1	<1	51
403950		ALASKA	65.97220	160.9250	27	1		081176	1	.01	.01	<1	<1	51
403957		ALASKA	65.88750	160.7042	27	1		081176	1	.01	.01	<1	<1	51
403960		ALASKA	65.77360	160.4542	27	1		081176	1	.01	.01	<1	<1	51
403962		ALASKA	65.77080	160.3486	27	1		081176	1	.01	.01	<1	<1	51
403963		ALASKA	65.71110	160.3556	27	1		081176	1	.01	.01	<1	<1	51
403970		ALASKA	66.01140	161.4133	27	1		081276	1	.01	.01	<1	<1	51
403971		ALASKA	66.07530	161.4267	27	1		081276	1	.01	.01	<1	<1	51
403978		ALASKA	66.00580	161.0419	27	1		081276	1	.01	.01	<1	<1	51
403979		ALASKA	66.07330	161.0500	27	1		081276	1	.01	.01	<1	<1	51
403981		ALASKA	66.05440	160.9400	27	1		081276	1	.01	.01	<1	<1	51
404048		ALASKA	67.36330	162.3767	27	1		081276	1	.01	.01	<1	<1	51
404050		ALASKA	67.26280	162.3500	27	1		071276	1	.01	.01	<1	<1	51
404062		ALASKA	67.17670	162.4033	29	1		081276	1	.01	.01	<1	<1	51
404066		ALASKA	67.19250	162.5900	29	1		081276	1	.01	.01	<1	<1	51
404079		ALASKA	67.41940	162.5367	29	1		081276	1	.01	.01	<1	<1	51
404080		ALASKA	67.40000	162.6067	29	1		081276	1	.01	.01	<1	<1	51
404084		ALASKA	67.48670	162.5267	29	1		081276	1	.01	.01	<1	<1	51
404100		ALASKA	67.84670	162.5633	29	1		081276	1	.01	.01	<1	<1	51
404103		ALASKA	67.89000	162.7400	27	1		081376	1	.01	.01	<1	<1	51
404111		ALASKA	67.92170	162.1167	29	1		081376	1	.01	.01	<1	<1	51
404117		ALASKA	67.98330	161.6867	29	1		081376	1	.01	.01	<1	<1	51
404165		ALASKA	67.76500	162.6767	29	1		081276	1	.01	.01	<1	<1	51
404170		ALASKA	67.52170	162.6933	29	1		081276	1	.01	.01	<1	<1	51
404182		ALASKA	67.10330	162.1000	27	1		081376	1	.01	.01	<1	<1	51
404186		ALASKA	67.15560	162.0319	27	1		081376	1	.01	.01	<1	<1	51
404198		ALASKA	67.65330	162.7567	29	1		081376	1	.01	.01	<1	<1	51
404226		ALASKA	67.63670	163.2233	27	1		081376	1	.01	.01	<1	<1	51
404229		ALASKA	67.70690	163.1917	27	1		081376	1	.01	.01	<1	<1	51
404238		ALASKA	67.92330	162.9167	27	1		081376	1	.01	.01	<1	<1	51
404252		ALASKA	67.99310	163.7533	29	1		081376	1	.01	.01	<1	<1	51
404255		ALASKA	67.89440	163.7050	29	1		081376	1	.01	.01	<1	<1	51
404272		ALASKA	67.67170	163.4792	27	1		081376	1	.01	.01	<1	<1	51
404297		ALASKA	67.19220	163.6100	29	1		081476	1	.01	.01	<1	<1	51
404314		ALASKA	67.43750	163.6267	27	1		081476	1	.01	.01	<1	<1	51
404319		ALASKA	67.53170	163.9167	27	1		081476	1	.01	.01	<1	<1	51
404320		ALASKA	67.56670	163.7800	27	1		081476	1	.01	.01	<1	<1	51
404327		ALASKA	67.63670	164.0633	27	1		081476	1	.01	.01	<1	<1	51
404357		ALASKA	67.98830	165.1478	27	1		081476	1	.01	.01	<1	<1	51
404370		ALASKA	67.89170	164.1733	27	1		081476	1	.01	.01	<1	<1	51
404371		ALASKA	67.92000	164.1667	27	1		081476	1	.01	.01	<1	<1	51
404373		ALASKA	67.97000	164.0933	27	1		081476	1	.01	.01	<1	<1	51
404375		ALASKA	67.97060	163.9950	27	1		081476	1	.01	.01	<1	<1	51
404377		ALASKA	67.92000	163.9533	27	1		081476	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
404379		ALASKA	67.88330	163.9667	27	1		081476	1	.01	.01	<1	<1	51
404380		ALASKA	67.89000	163.8667	27	1		081476	1	.01	.01	<1	<1	51
404381		ALASKA	67.85170	163.4500	27	1		081476	1	.01	.01	<1	<1	51
404389		ALASKA	67.84830	164.1967	27	1		081476	1	.01	.01	<1	<1	51
404395		ALASKA	67.81080	163.7972	27	1		081476	1	.01	.01	<1	<1	51
404396		ALASKA	67.83830	163.7044	27	1		081476	1	.01	.01	<1	<1	51
404397		ALASKA	67.83720	163.5733	27	1		081476	1	.01	.01	<1	<1	51
404398		ALASKA	67.81170	163.5567	27	1		081476	1	.01	.01	<1	<1	51
404420		ALASKA	67.44330	163.5250	27	1		081476	1	.01	.01	<1	<1	51
404429		ALASKA	66.75500	161.7800	29	1		081476	1	.01	.01	<1	<1	51
404466		ALASKA	66.67500	160.8267	29	1		081476	1	.01	.01	<1	<1	51
404499		ALASKA	67.01500	160.3333	27	1		081576	1	.01	.01	<1	<1	51
404509		ALASKA	66.89030	160.3792	29	1		081576	1	.01	.01	<1	<1	51
404510		ALASKA	66.90000	160.4633	29	1		081576	1	.01	.01	<1	<1	51
404511		ALASKA	66.88390	160.5900	29	1		081576	1	.01	.01	<1	<1	51
404555		ALASKA	66.93000	161.3800	29	1		081676	1	.01	.01	<1	<1	51
404565		ALASKA	66.97500	160.4650	29	1		081676	1	.01	.01	<1	<1	51
404589		ALASKA	66.98440	158.7233	27	1		081676	1	.01	.01	<1	<1	51
404591		ALASKA	66.92170	158.5528	27	1		081676	1	.01	.01	<1	<1	51
404593		ALASKA	66.92000	158.4808	27	1		081676	1	.01	.01	<1	<1	51
404595		ALASKA	66.95670	158.3950	27	1		081676	1	.01	.01	<1	<1	51
404604		ALASKA	67.22330	158.0033	27	1		081676	1	.01	.01	<1	<1	51
404605		ALASKA	67.19000	158.2200	27	1		081676	1	.01	.01	<1	<1	51
404607		ALASKA	67.11720	158.2167	29	1		081676	1	.01	.01	<1	<1	51
404618		ALASKA	67.17920	158.5933	29	1		081676	1	.01	.01	<1	<1	51
404619		ALASKA	67.18000	158.6767	29	1		081676	1	.01	.01	<1	<1	51
404620		ALASKA	67.16110	158.8267	29	1		081676		.01	.01	<1	<1	51
404644		ALASKA	67.13330	160.0633	27	1		081776	1	.01	.01	<1	<1	51
404674		ALASKA	67.05920	158.0356	29	1		081776	1	.01	.01	<1	<1	51
404676		ALASKA	67.08830	158.1422	29	1		081776	1	.01	.01	<1	<1	51
404682		ALASKA	67.14830	158.6883	29	1		081776	1	.01	.01	<1	<1	51
404692		ALASKA	67.11780	159.1428	27	1		081776	1	.01	.01	<1	<1	51
404738		ALASKA	67.13890	161.6756	27	1		081876	1	.01	.01	<1	<1	51
404756		ALASKA	67.09670	161.0400	27	1		081876	1	.01	.01	<1	<1	51
404763		ALASKA	67.13610	160.7944	29	1		081876	1	.01	.01	<1	<1	51
404766		ALASKA	67.23330	160.7933	29	1		081876	1	.01	.01	<1	<1	51
404779		ALASKA	67.28890	160.2800	27	1		081876	1	.01	.01	<1	<1	51
404786		ALASKA	67.19110	160.2000	27	1		081876	1	.01	.01	<1	<1	51
404787		ALASKA	67.18670	160.4767	27	1		081876	1	.01	.01	<1	<1	51
404823		ALASKA	67.48670	159.7300	27	1		081876	1	.01	.01	<1	<1	51
404833		ALASKA	67.54670	159.5167	27	1		081876	1	.01	.01	<1	<1	51
404834		ALASKA	67.50110	159.4917	27	1		081876	1	.01	.01	<1	<1	51
404839		ALASKA	67.40670	159.6111	27	1		081876	1	.01	.01	<1	<1	51
404840		ALASKA	67.35560	159.6017	27	1		081876	1	.01	.01	<1	<1	51
404841		ALASKA	67.37500	159.5194	27	1		081876	1	.01	.01	<1	<1	51
404842		ALASKA	67.39780	159.4767	27	1		081876	1	.01	.01	<1	<1	51
404844		ALASKA	67.28500	159.5944	29	1		081876	1	.01	.01	<1	<1	51
404847		ALASKA	67.35860	159.9567	27	1		081876	1	.01	.01	<1	<1	51
404850		ALASKA	67.40000	160.0333	27	1		081876	1	.01	.01	<1	<1	51
404871		ALASKA	67.21720	161.0128	29	1		081976	1	.01	.01	<1	<1	51
404879		ALASKA	67.27670	160.0011	27	1		081976	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
404889		ALASKA	67.26170	159.4028	29	1		081976	1	.01	.01	<1	<1	51
404895		ALASKA	67.24000	159.0550	29	1		081976	1	.01	.01	<1	<1	51
404908		ALASKA	67.27670	158.2250	27	1		081976	1	.01	.01	<1	<1	51
404923		ALASKA	67.31920	158.5000	27	1		081976	1	.01	.01	<1	<1	51
404926		ALASKA	67.40170	158.2897	27	1		081976		.01	.01	<1	<1	51
404954		ALASKA	67.40280	158.9994	27	1		081976	1	.01	.01	<1	<1	51
404964		ALASKA	67.32720	161.9233	29	1		082076	1	.01	.01	<1	<1	51
405022		ALASKA	67.32670	161.1233	27	1		082076	1	.01	.01	<1	<1	51
405060		ALASKA	66.80640	162.1833	29	1		082176	1	.01	.01	<1	<1	51
405076		ALASKA	66.41330	161.5883	29	1		082176	1	.01	.01	<1	<1	51
405092		ALASKA	66.16000	160.7042	27	1		082176	1	.01	.01	<1	<1	51
405140		ALASKA	66.63610	161.5383	29	1		082176	1	.01	.01	<1	<1	51
405187		ALASKA	66.37670	159.3667	29	1		082276	1	.01	.01	<1	<1	51
405207		ALASKA	66.48330	159.0433	29	1		082276	1	.01	.01	<1	<1	51
405258		ALASKA	66.22940	160.2400	29	1		082276	1	.01	.01	<1	<1	51
405271		ALASKA	66.33670	159.9008	29	1		082276	1	.01	.01	<1	<1	51
405274		ALASKA	66.88580	162.5433	29	1		082276	1	.01	.01	<1	<1	51
405276		ALASKA	66.83110	160.9744	29	1		082376	1	.01	.01	<1	<1	51
405286		ALASKA	66.85580	160.2933	27	1		082376	1	.01	.01	<1	<1	51
405288		ALASKA	66.69000	160.1367	27	1		082376	1	.01	.01	<1	<1	51
405303		ALASKA	66.89610	159.4267	27	1		082376	1	.01	.01	<1	<1	51
405304		ALASKA	66.88830	159.3933	27	1		082376	1	.01	.01	<1	<1	51
405305		ALASKA	66.84670	159.3850	27	1		082376	1	.01	.01	<1	<1	51
405328		ALASKA	66.81890	158.1383	29	1		082376	1	.01	.01	<1	<1	51
405329		ALASKA	66.81670	158.2000	29	1		082376	1	.01	.01	<1	<1	51
405336		ALASKA	66.87920	158.2017	29	1		082376	1	.01	.01	<1	<1	51
405355		ALASKA	66.89890	158.5083	27	1		082376	1	.01	.01	<1	<1	51
405375		ALASKA	66.90920	158.9242	29	1		082376	1	.01	.01	<1	<1	51
405379		ALASKA	66.80170	159.1300	29	1		082376	1	.01	.01	<1	<1	51
405380		ALASKA	66.77000	159.1533	29	1		082376	1	.01	.01	<1	<1	51
405381		ALASKA	66.76330	159.2606	29	1		082376	1	.01	.01	<1	<1	51
405383		ALASKA	66.79670	159.3667	29	1		082376	1	.01	.01	<1	<1	51
405395		ALASKA	66.79330	160.0333	27	1		082376	1	.01	.01	<1	<1	51
405396		ALASKA	66.75830	160.0200	27	1		082376	1	.01	.01	<1	<1	51
405418		ALASKA	66.37000	158.8656	29	1		082476	1	.01	.01	<1	<1	51
405420		ALASKA	66.38250	158.7108	29	1		082476	1	.01	.01	<1	<1	51
405421		ALASKA	66.37330	158.6600	29	1		082476	1	.01	.01	<1	<1	51
405433		ALASKA	66.39720	158.9917	29	1		082476	1	.01	.01	<1	<1	51
405439		ALASKA	66.46060	158.9883	29	1		082476	1	.01	.01	<1	<1	51
405441		ALASKA	66.49750	158.9467	29	1		082476	1	.01	.01	<1	<1	51
405442		ALASKA	66.51920	158.9556	29	1		082476	1	.01	.01	<1	<1	51
405447		ALASKA	66.51330	158.7967	29	1		082476	1	.01	.01	<1	<1	51
405448		ALASKA	66.52310	158.7192	29	1		082476	1	.01	.01	<1	<1	51
405466		ALASKA	66.60110	158.7939	29	1		082476	1	.01	.01	<1	<1	51
405479		ALASKA	66.66390	158.8708	29	1		082476	1	.01	.01	<1	<1	51
405491		ALASKA	66.77530	158.0133	27	1		082476	1	.01	.01	<1	<1	51
405498		ALASKA	66.74110	158.0167	29	1		082476	1	.01	.01	<1	<1	51
405517		ALASKA	66.61330	158.1200	29	1		082476	1	.01	.01	<1	<1	51
405524		ALASKA	66.56000	158.0561	27	1		082476	1	.01	.01	<1	<1	51
405527		ALASKA	66.52920	158.2267	29	1		082476	1	.01	.01	<1	<1	51
405529		ALASKA	66.52000	158.0667	27	1		082476	1	.01	.01	<1	<1	51

TABLE 2 . URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
405535		ALASKA	66.46670	158.2167	29	1		082476	1	.01	.01	<1	<1	51
405560		ALASKA	66.40670	158.5883	29	1		082476	1	.01	.01	<1	<1	51
405561		ALASKA	66.68220	160.3333	27	1		082576	1	.01	.01	<1	<1	51
405568		ALASKA	66.67780	159.2600	29	1		082576	1	.01	.01	<1	<1	51
405581		ALASKA	66.80390	158.7950	29	1		082576	1	.01	.01	<1	<1	51
405584		ALASKA	66.80780	158.6567	27	1		082576	1	.01	.01	<1	<1	51
405592		ALASKA	66.72670	158.5783	29	1		082576	1	.01	.01	<1	<1	51
405593		ALASKA	66.72580	158.5125	29	1		082576	1	.01	.01	<1	<1	51
405594		ALASKA	66.72220	158.4425	29	1		082576	1	.01	.01	<1	<1	51
406007		ALASKA	66.78170	158.6561	29	1		082576	1	.01	.01	<1	<1	51
406013		ALASKA	66.81330	158.4433	29	1		082576	1	.01	.01	<1	<1	51
406046		ALASKA	66.13670	159.0433	27	1		082676	1	.01	.01	<1	<1	51
406052		ALASKA	66.00580	158.9594	27	1		082676	1	.01	.01	<1	<1	51
406058		ALASKA	66.01470	158.7292	27	1		082676	1	.01	.01	<1	<1	51
406061		ALASKA	66.02670	158.5792	27	1		082676	1	.01	.01	<1	<1	51
406062		ALASKA	66.00530	158.5783	27	1		082676	1	.01	.01	<1	<1	51
406065		ALASKA	66.04830	158.5333	27	1		082676	1	.01	.01	<1	<1	51
406082		ALASKA	66.00580	158.2233	29	1		082676	1	.01	.01	<1	<1	51
406083		ALASKA	66.33670	158.8567	29	1		082676	1	.01	.01	<1	<1	51
406101		ALASKA	66.12630	158.8867	27	1		082676	1	.01	.01	<1	<1	51
406102		ALASKA	66.11170	158.7917	27	1		082676	1	.01	.01	<1	<1	51
406104		ALASKA	66.07330	158.8675	27	1		082676	1	.01	.01	<1	<1	51
406106		ALASKA	66.05830	158.7667	27	1		082676	1	.01	.01	<1	<1	51
406112		ALASKA	66.12080	158.5861	27	1		082676	1	.01	.01	<1	<1	51
406117		ALASKA	66.10610	158.4900	27	1		082676	1	.01	.01	<1	<1	51
406120		ALASKA	66.06390	158.3458	27	1		082676	1	.01	.01	<1	<1	51
406121		ALASKA	66.07670	158.3858	27	1		082676	1	.01	.01	<1	<1	51
406125		ALASKA	66.11670	158.2458	27	1		082676	1	.01	.01	<1	<1	51
406126		ALASKA	66.08920	158.2467	27	1		082676	1	.01	.01	<1	<1	51
406127		ALASKA	66.04890	158.0883	29	1		082676	1	.01	.01	<1	<1	51
406139		ALASKA	66.61000	158.2833	27	1		082676	1	.01	.01	<1	<1	51
406141		ALASKA	66.52500	158.2989	27	1		082676	1	.01	.01	<1	<1	51
406142		ALASKA	66.57920	158.2800	27	1		082676	1	.01	.01	<1	<1	51
406152		ALASKA	66.52580	158.5925	27	1		082676	1	.01	.01	<1	<1	51
406158		ALASKA	66.46170	158.4467	27	1		082676	1	.01	.01	<1	<1	51
406162		ALASKA	66.45580	158.3153	27	1		082676	1	.01	.01	<1	<1	51
406165		ALASKA	66.42440	158.4200	27	1		082676	1	.01	.01	<1	<1	51
406167		ALASKA	66.43420	158.5083	29	1		082676	1	.01	.01	<1	<1	51
406168		ALASKA	66.42580	158.5800	29	1		082676	1	.01	.01	<1	<1	51
406169		ALASKA	66.34220	158.0858	29	1		082676	1	.01	.01	<1	<1	51
406171		ALASKA	66.29390	158.0758	27	1		082676	1	.01	.01	<1	<1	51
406173		ALASKA	66.33830	158.1525	27	1		082676	1	.01	.01	<1	<1	51
406174		ALASKA	66.29390	158.1361	29	1		082676	1	.01	.01	<1	<1	51
406187		ALASKA	66.14000	158.2192	27	1		082676	1	.01	.01	<1	<1	51
406196		ALASKA	66.14000	158.2900	29	1		082676	1	.01	.01	<1	<1	51
406201		ALASKA	66.17390	158.4183	27	1		082676	1	.01	.01	<1	<1	51
406202		ALASKA	66.19170	158.4406	27	1		082676	1	.01	.01	<1	<1	51
406207		ALASKA	66.13920	158.6133	27	1		082676	1	.01	.01	<1	<1	51
406208		ALASKA	66.14390	158.6583	27	1		082676	1	.01	.01	<1	<1	51
406211		ALASKA	66.34920	158.6633	29	1		082776	1	.01	.01	<1	<1	51
406227		ALASKA	66.19720	158.3842	27	1		082776	1	.01	.01	<1	<1	51

TABLE 2. URANIUM IN (ALASKA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
406240		ALASKA	66.21360	158.7106	27	1		082776	1	.01	.01	<1	<1	51
406259		ALASKA	66.16670	159.3133	27	1		082776	1	.01	.01	<1	<1	51
406270		ALASKA	66.12330	159.1375	29	1		082776	1	.01	.01	<1	<1	51
406337		ALASKA	66.20500	159.9767	29	1		082776	1	.01	.01	<1	<1	51
406341		ALASKA	66.10750	160.2442	27	1		082776	1	.01	.01	<1	<1	51
406405		ALASKA	65.79190	157.9300	27	1		082776	1	.01	.01	<1	<1	51
406406		ALASKA	65.83830	157.8808	27	1		082776	1	.01	.01	<1	<1	51
406408		ALASKA	65.91250	157.7558	27	1		082776	1	.01	.01	<1	<1	51
406412		ALASKA	65.75560	158.0850	27	1		082676	1	.01	.01	<1	<1	51
406416		ALASKA	65.87690	158.1636	27	1		082676	1	.01	.01	<1	<1	51
406417		ALASKA	65.90670	158.1136	27	1		082676	1	.01	.01	<1	<1	51
406422		ALASKA	65.96940	158.2944	27	1		082676	1	.01	.01	<1	<1	51
406425		ALASKA	65.92920	158.2972	27	1		082676	1	.01	.01	<1	<1	51
406426		ALASKA	65.90170	158.3211	27	1		082676	1	.01	.01	<1	<1	51
406427		ALASKA	65.88440	158.3581	27	1		082676	1	.01	.01	<1	<1	51
406436		ALASKA	65.71560	158.3008	27	1		082676	1	.01	.01	<1	<1	51
406456		ALASKA	65.60000	159.0533	27	1		082776	1	.01	.01	<1	<1	51
406457		ALASKA	65.61920	159.0592	27	1		082776	1	.01	.01	<1	<1	51
406460		ALASKA	65.61330	159.2375	27	1		082776	2	.01	.01	<1	<1	51
406461		ALASKA	65.60000	159.2100	27	1		082776	2	.01	.01	<1	<1	51
406462		ALASKA	65.62440	159.3653	27	1		082776	1	.01	.01	<1	<1	51
406464		ALASKA	65.60250	159.4267	27	1		082776	2	.01	.01	<1	<1	51
406467		ALASKA	65.59390	159.5450	27	1		082776	1	.01	.01	<1	<1	51
406471		ALASKA	65.63330	159.6806	27	1		082776	2	.01	.01	<1	<1	51
406474		ALASKA	65.71330	159.5642	29	1		082776	2	.01	.01	<1	<1	51
406487		ALASKA	65.73330	158.7975	27	1		082776	1	.01	.01	<1	<1	51
406494		ALASKA	65.71220	158.4953	27	1		082776	2	.01	.01	<1	<1	51
406547		ALASKA	65.64440	162.9653	29	1		082876	1	.01	.01	<1	<1	51
406548		ALASKA	65.66390	162.8583	29	1		082876	1	.01	.01	<1	<1	51
406549		ALASKA	65.68330	162.9228	29	1		082876	1	.01	.01	<1	<1	51
406559		ALASKA	65.76390	163.1250	27	1		082876	1	.01	.01	<1	<1	51
406564		ALASKA	65.63000	163.0400	27	1		082976	1	.01	.01	<1	<1	51
406627		ALASKA	65.63330	162.1833	27	1		082976	1	.01	.01	<1	<1	51
406641		ALASKA	65.64860	160.2639	27	1		082976	1	.01	.01	<1	<1	51
406644		ALASKA	65.76280	160.2458	27	1		082976	1	.01	.01	<1	<1	51
406661		ALASKA	65.91810	159.9333	27	1		082976	1	.01	.01	<1	<1	51
406663		ALASKA	65.88670	159.8333	27	1		082976	1	.01	.01	<1	<1	51
406676		ALASKA	65.81250	159.6639	27	1		082976	1	.01	.01	<1	<1	51
406738		ALASKA	65.94580	158.8889	27	1		083076	1	.01	.01	<1	<1	51
406755		ALASKA	65.93610	158.6181	27	1		083076	1	.01	.01	<1	<1	51
406757		ALASKA	65.90280	158.7067	27	1		083076	1	.01	.01	<1	<1	51
406770		ALASKA	65.85140	158.6625	27	1		083076	1	.01	.01	<1	<1	51
406793		ALASKA	65.97500	160.2244	27	1		083076	1	.01	.01	<1	<1	51

TABLE 3 . URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
23143		MOHAVE	35.11170	113.5488	23	2		121977	1	498.30	338.84	5083	190	94
Y100767	WINDOW ROCK BR	ARIZONA	.0000000	.0000000	45	1		092079		382.35	260.00	3900	146	5
Y100206	LUPTON	ARIZONA	.0000000	.0000000	46	2		101679		352.94	240.00	3600	134	5
28193		ARIZONA	34.46190	113.3112	23	2			1	340.00	231.20	3468	130	87
28186		MOHAVE	34.81090	113.8956	21	1			1	332.50	226.10	3392	127	87
28192		MOHAVE	34.72870	113.8667	21	1			1	320.00	217.60	3264	122	87
28178		MOHAVE	34.90590	113.8061	21	1			1	263.00	178.84	2683	100	87
15231		MOHAVE	35.30900	114.1272	21	1			1	216.20	147.02	2205	82	89
15295		MOHAVE	35.43180	114.2132	23	1			1	181.80	123.62	1854	69	89
Y100768	CAMERON	ARIZONA	.0000000	.0000000	45	1		102479		176.47	120.00	1800	67	5
23053		MOHAVE	35.35020	113.7664	21	1		091977	1	140.80	95.74	1436	54	94
23154		MOHAVE	35.07030	113.5837	21	1		122377	1	137.10	93.23	1398	52	94
28214		ARIZONA	34.51560	113.3312	23	2			1	130.20	88.54	1328	50	87
23032		MOHAVE	35.77410	113.9845	23	2		091577	1	110.40	75.07	1126	42	94
496684		ADACEE	36.65250	109.9639	8	1		090978	1	106.40	72.35	1085	41	.
23175		MOHAVE	35.03280	113.8499	21	1		011178	1	97.36	66.20	993	37	94
496836		ADACEE	36.16580	109.8703	8	1		091978	3	92.48	62.89	943	35	.
28188		MOHAVE	34.91720	113.9346	21	1			1	89.73	61.02	915	34	87
28223		ARIZONA	34.03150	112.5251	23	2			1	81.37	55.33	830	31	87
23177		MOHAVE	35.07100	113.8370	21	1		011278	1	80.77	54.92	824	31	94
23044		MOHAVE	35.19040	113.9334	23	2		091877	1	78.53	53.40	801	30	94
23043		MOHAVE	35.27820	113.8014	23	2		091877	1	75.15	51.10	767	29	94
X000544	COVE	ARIZONA	.0000000	.0000000	46	2		071379		73.80	50.18	753	28	3
23155		MOHAVE	35.08070	113.6071	23	2			1	69.66	47.37	711	27	94
496815		ADACEE	36.02440	109.8008	8	1		091878	3	68.64	46.69	700	26	.
15230		MOHAVE	35.32830	114.1419	21	1			1	67.53	45.92	689	26	89
23157		MOHAVE	35.01400	113.6871	23	2		122377	1	67.32	45.78	687	26	94
15225		MOHAVE	35.55980	114.2131	21	1			1	63.11	42.91	644	24	89
23168		MOHAVE	35.50070	113.6900	21	1		010878	1	56.78	38.61	579	22	94
15238		MOHAVE	35.40600	114.1139	21	1			1	55.83	37.96	569	21	89
23047		MOHAVE	35.12610	113.7939	23	2		091977	1	54.74	37.22	558	21	94
28134		ARIZONA	34.62170	112.4093	23	2			1	54.65	37.16	557	21	87
496829		ADACEE	36.18580	109.7692	8	1		091978	3	51.95	35.33	530	20	.
23169		MOHAVE	35.49230	113.7008	21	1		010878	1	51.01	34.69	520	19	94
28144		ARIZONA	34.46230	113.0380	23	2			1	50.20	34.14	512	19	87
496561		ADACEE	36.40750	109.8761	8	1		090378	3	49.62	33.74	506	19	.
23140		MOHAVE	35.12000	113.4964	21	1		121977	1	46.84	31.85	478	18	94
15139		MOHAVE	36.58420	114.0482	21	1			5	45.77	31.12	467	17	90
28190		ARIZONA	34.74760	113.9034	23	2			1	44.30	30.12	452	17	87
28185		MOHAVE	34.52750	113.4590	21	1			1	43.75	29.75	446	17	87
15234		MOHAVE	35.39950	114.0668	21	1			1	43.07	29.29	439	16	89
15240		MOHAVE	35.42040	114.1133	21	1			1	41.32	28.10	421	16	89
497132		ADACEE	36.99470	109.3708	8	1		080978	1	40.59	27.60	414	15	.
496665		ADACEE	36.71360	109.8625	8	1		090478	1	39.93	27.15	407	15	.
23142		MOHAVE	35.08510	113.5239	21	1		121977	1	39.64	26.96	404	15	94
15236		MOHAVE	35.39520	114.1142	21	1			1	38.89	26.45	397	15	89
496625		ADACEE	36.47330	109.7753	8	1		090378	1	38.06	25.88	388	15	.
496637		ADACEE	36.38360	109.5964	8	1		090378	1	37.18	25.28	379	14	.
15210		MOHAVE	35.82170	114.0081	21	1			5	36.89	25.09	376	14	89
28037		ARIZONA	34.42250	112.5529	23	2			1	35.04	23.83	357	13	87
497397		ADACEE	36.63500	109.3028	8	1		083078	3	33.96	23.09	346	13	.

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
497494		ADACEE	36.80720	109.8586	6	1		090278	9	33.28	22.63	339	13	.
X100186	SWEETWATER	ARIZONA	.0000000	.0000000	46	2		071379		31.50	21.42	321	12	3
28207		ARIZONA	34.43730	113.8361	23	2			1	31.27	21.26	319	12	87
23141		MOHAVE	35.08010	113.5468	23	2		121977	1	31.11	21.15	317	12	94
23004		MOHAVE	35.87930	113.9929	21	1		082477	1	30.76	20.92	314	12	94
496652		ADACEE	36.61280	109.8386	8	1		090478	1	30.69	20.87	313	12	.
28162		YAVAPAI	34.42570	113.0698	21	1			1	30.06	20.44	307	11	87
15274		MOHAVE	35.01850	114.0048	21	1			1	29.19	19.85	298	11	89
28226		ARIZONA	34.06120	112.3729	23	2			1	27.42	18.65	280	10	87
497420		ADACEE	36.71890	109.6269	6	1		082978	1	27.20	18.50	277	10	.
28224		YAVAPAI	34.01150	112.4598	21	1			1	26.51	18.03	270	10	87
23051		MOHAVE	35.27850	113.7486	23	2		091977	1	26.19	17.81	267	10	94
28068		ARIZONA	34.58880	113.7933	23	2			1	25.95	17.65	265	10	87
15243		MOHAVE	35.53380	114.2207	21	1			1	25.51	17.35	260	10	89
496563		ADACEE	36.46420	109.8858	8	1		090378	3	25.37	17.25	259	10	.
23163		MOHAVE	35.11560	113.5303	21	1		010778	1	24.49	16.65	250	9	94
X100191	RED(ROCK) VY	ARIZONA	.0000000	.0000000	46	2		071379		23.50	15.98	240	9	3
15296		ARIZONA	35.43350	114.2494	23	2			1	23.11	15.71	236	9	89
15204		MOHAVE	35.85430	114.0512	21	1			1	22.67	15.42	231	9	89
496503		ADACEE	36.63830	109.5758	8	1		083078	3	21.76	14.80	222	8	.
23108		MOHAVE	35.21780	113.3380	21	1		112677	1	21.50	14.62	219	8	94
28180		MOHAVE	34.79160	113.7968	21	1			1	21.48	14.61	219	8	87
28211		ARIZONA	34.47870	113.8016	23	2			1	19.68	13.38	201	7	87
496516		ADACEE	36.98720	109.5272	8	1		083178	3	19.18	13.04	196	7	.
Y100770	SANDERS WELL 2	ARIZONA	.0000000	.0000000	46	2		101779		19.12	13.00	195	7	5
496514		ADACEE	36.71580	109.6219	8	1		083078	3	18.55	12.61	189	7	.
496764		ADACEE	36.07530	109.8831	8	1		091178	3	18.40	12.51	188	7	.
28206		ARIZONA	34.82780	113.4089	23	2			1	18.10	12.31	185	7	87
23146		MOHAVE	35.00600	113.9553	23	2		122077	1	17.99	12.23	183	7	94
28003		ARIZONA	34.03270	112.3410	23	2			1	17.41	11.84	178	7	87
28023		ARIZONA	34.14690	112.4545	23	2			1	17.30	11.76	176	7	87
496736		ADACEE	36.33530	109.6881	8	1		090978	3	17.05	11.59	174	6	.
23150		MOHAVE	35.29860	113.5338	21	1		122277	1	17.01	11.57	174	6	94
28182		ARIZONA	34.81110	113.6904	23	2			1	16.52	11.23	169	6	87
28195		MOHAVE	34.47420	113.5119	21	1			1	16.08	10.93	164	6	87
23009		MOHAVE	35.15740	113.9563	23	2		082577	1	16.05	10.91	164	6	94
28230		ARIZONA	34.89140	113.6481	23	2			1	15.49	10.53	158	6	87
23046		MOHAVE	35.15710	113.8532	21	1		091977	1	15.34	10.43	156	6	94
497457		ADACEE	36.42310	109.5928	8	1		083078	1	15.23	10.36	155	6	.
28173		ARIZONA	34.01080	112.6623	23	2			1	15.16	10.31	155	6	87
X100280	DUNCAN	GREENLEE	.0000000	.0000000	42	1		112454		15.00	10.20	153	6	15
496948		ADACEE	36.24390	109.5897	8	1		091178	1	14.84	10.09	151	6	.
496845		ADACEE	36.87140	109.6525	8	1		092078	3	14.26	9.70	145	5	.
X100274	CHRYSOTILE	GILA	.0000000	.0000000	42	1		012556		14.00	9.52	143	5	15
X100298	CHRYSOTILE	GILA	.0000000	.0000000	46	1		012556		14.00	9.52	143	5	15
496618		ADACEE	36.46530	109.8725	8	1		090378	1	13.86	9.42	141	5	.
15298		MOHAVE	35.40690	114.1513	21	1			1	13.61	9.25	139	5	89
28212		ARIZONA	34.62030	113.4203	23	2			1	13.58	9.23	139	5	87
23080		COCONINO	35.74240	112.8744	23	2		101977	1	13.47	9.16	137	5	94
23134		MOHAVE	35.10440	113.9829	21	1		121677	1	13.13	8.93	134	5	94
X100635		GILA	33.83220	110.5969	1	1		020776		13.00	8.84	133	5	17

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
28213		MOHAVE	34.47300	113.3921	21	1			1	12.81	8.71	131	5	87
28164		ARIZONA	34.55940	113.1581	23	2			1	12.28	8.35	125	5	87
23148		MOHAVE	35.45370	113.6532	21	1		120277	1	12.25	8.33	125	5	94
497422		ADACEE	36.60720	109.6881	8	1		083078	1	12.25	8.33	125	5	.
28065		YAVAPAI	34.20330	112.7605	21	1			1	12.11	8.23	124	5	87
28199		ARIZONA	34.20800	113.0916	23	2			1	12.09	8.22	123	5	87
28168		ARIZONA	34.18610	112.6263	23	2			1	12.07	8.21	123	5	87
15222		MOHAVE	35.52030	114.1451	21	1			5	12.05	8.19	123	5	89
X100273	CHLORIDE	MOHAVE	.0000000	.0000000	42	1		011756		12.00	8.16	122	5	15
28138		ARIZONA	34.47260	112.8967	23	2			1	11.96	8.13	122	5	87
496967		ADACEE	36.03940	109.5586	8	1		091278	1	11.90	8.09	121	5	.
15203		ARIZONA	35.76230	114.2780	23	2			1	11.67	7.94	119	4	89
28044		YAVAPAI	34.43650	112.3649	21	1			1	11.55	7.85	118	4	87
28174		ARIZONA	34.04660	112.6099	23	2			1	11.31	7.69	115	4	87
15226		MOHAVE	35.55570	114.2331	21	1			1	11.26	7.66	115	4	89
28025		YAVAPAI	34.18220	112.5159	21	1			1	11.25	7.65	115	4	87
28189		YAVAPAI	34.41030	113.2271	21	1			1	11.09	7.54	113	4	87
X100281	TUCSON	PIMA	.0000000	.0000000	42	1		010556		11.00	7.48	112	4	15
23145		MOHAVE	35.04570	113.9874	23	2		122077	1	10.94	7.44	112	4	94
28086		YAVAPAI	34.51710	112.6265	21	1			1	10.76	7.32	110	4	87
28209		ARIZONA	34.68620	113.6732	23	2			1	10.69	7.27	109	4	87
28228		YAVAPAI	34.97510	113.3015	21	1			1	10.67	7.26	109	4	87
28194		YAVAPAI	34.36970	113.1782	21	1			1	10.53	7.16	107	4	87
28191		YAVAPAI	34.47660	113.2006	21	1			1	10.51	7.15	107	4	87
23016		MOHAVE	35.50660	113.6285	23	2			1	10.46	7.11	107	4	94
28172		YAVAPAI	34.30480	112.7832	21	1			1	10.41	7.08	106	4	87
23176		MOHAVE	35.10860	113.8098	23	2		011278	1	10.40	7.07	106	4	94
496932		ADACEE	36.11220	109.6661	8	1		091178	1	10.33	7.02	105	4	.
28075		YAVAPAI	34.61750	112.6078	21	1			1	10.15	6.90	104	4	87
28002		YAVAPAI	34.04710	112.3434	21	1			1	10.10	6.87	103	4	87
28024		ARIZONA	34.12670	112.4813	23	2			1	9.91	6.74	101	4	87
497424		ADACEE	36.57360	109.6961	8	1		083078	9	9.75	6.63	99	4	.
28020		YAVAPAI	34.21370	112.3688	21	1			1	9.70	6.60	99	4	87
23165		MOHAVE	35.12050	113.6391	23	2		010778	1	9.59	6.52	98	4	94
28202		ARIZONA	34.87860	113.4410	23	2			1	9.50	6.46	97	4	87
28082		ARIZONA	34.56390	112.6340	23	2			1	9.12	6.20	93	3	87
496855		ADACEE	36.76420	109.3847	8	1		092178	3	8.95	6.09	91	3	.
15237		MOHAVE	35.40530	114.1194	21	1			1	8.90	6.05	91	3	89
15242		MOHAVE	35.53270	114.1336	21	1			1	8.89	6.05	91	3	89
Y100769	SANDERS WELL 1	ARIZONA	.0000000	.0000000	46	2		101779		8.82	6.00	90	3	5
497921		ADACEE	36.19720	109.4844	8	1		101978	3	8.72	5.93	89	3	.
15201		MOHAVE	35.99150	114.5851	21	1			5	8.65	5.88	88	3	89
15218		MOHAVE	35.74340	114.2786	21	1			1	8.63	5.87	88	3	89
23052		MOHAVE	35.35000	113.7367	21	1		091977	1	8.51	5.79	87	3	94
X100630		MOHAVE	36.34640	112.7247	1	1		050776		8.50	5.78	87	3	17
496721		ADACEE	36.34580	109.7831	8	1		090978	3	8.49	5.77	87	3	.
28177		MOHAVE	34.53530	113.5649	23	1			1	8.40	5.71	86	3	87
28163		YAVAPAI	34.54270	113.0781	21	1			1	8.37	5.69	85	3	87
15241		MOHAVE	35.46440	114.0655	21	1			1	8.32	5.66	85	3	89
496724		ADACEE	36.28000	109.7992	6	1		090978	3	8.18	5.56	83	3	.
23036		MOHAVE	35.35890	113.7007	23	2		091677	1	8.10	5.51	83	3	94

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LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
23126		MOHAVE	35.18830	113.4590	21	1		121577	1	8.04	5.47	82	3	94
28026		YAVAPAI	34.28840	112.3787	21	1			1	7.78	5.29	79	3	87
23041		MOHAVE	35.37060	113.6648	23	2		091777	1	7.58	5.15	77	3	94
15228		MOHAVE	35.35000	114.1060	21	1			1	7.57	5.15	77	3	89
23139		ARIZONA	35.12530	113.4571	21	1		121977	1	7.53	5.12	77	3	94
28140		YAVAPAI	34.42700	112.9316	23	2			1	7.53	5.12	77	3	87
23173		ARIZONA	35.51470	113.3190	23	1		100177	1	7.42	5.05	76	3	94
X000651	MONUMENT VY	ARIZONA	.0000000	.0000000	46	2		071379		7.40	5.03	75	3	3
X100012	TUCSON	ARIZONA	.0000000	.0000000	31	2	12	011062		7.30	4.96	74	3	26
15244		MOHAVE	35.53180	114.2494	21	1			1	7.29	4.96	74	3	89
28204		ARIZONA	34.92360	113.4445	23	2			1	7.29	4.96	74	3	87
15229		MOHAVE	35.36080	114.0704	21	1			1	7.20	4.90	73	3	89
28031		YAVAPAI	34.24460	112.5029	21	1			1	7.17	4.88	73	3	87
23028		MOHAVE	35.76180	113.3615	21	1		091477	1	7.15	4.86	73	3	94
X100634		MOHAVE	35.91640	113.3331	1	1		051176		7.10	4.83	72	3	17
15294		MOHAVE	35.40450	114.1624	21	1			1	7.10	4.83	72	3	89
28077		YAVAPAI	34.32130	112.4184	21	1			1	7.04	4.79	72	3	87
X100279	YUMA	YUMA	.0000000	.0000000	41	2		121255		6.90	4.69	70	3	15
28119		YAVAPAI	34.62880	112.0669	21	1			1	6.85	4.66	70	3	87
28200		ARIZONA	34.92130	113.5145	23	2			1	6.82	4.64	70	3	87
28229		ARIZONA	34.85310	113.4063	23	2			1	6.82	4.64	70	3	87
496971		ADACEE	36.00280	109.5539	8	1		091278	1	6.79	4.62	69	3	.
15202		MOHAVE	35.98890	114.2569	21	1			5	6.78	4.61	69	3	89
28038		ARIZONA	34.44240	112.6185	23	2			1	6.72	4.57	69	3	87
23156		MOHAVE	35.09450	113.6360	23	2		122377	1	6.71	4.56	68	3	94
28032		YAVAPAI	34.23330	112.4647	21	1			1	6.70	4.56	68	3	87
497500		ADACEE	36.81780	109.6275	8	1		090278	1	6.68	4.54	68	3	.
23040		MOHAVE	35.40430	113.6472	23	2		091777	1	6.65	4.52	68	3	94
23014		MOHAVE	35.60800	113.7655	23	2		090177	1	6.49	4.41	66	2	94
X100631		MOHAVE	36.34560	112.7083	1	1		050776		6.40	4.35	65	2	17
28165		ARIZONA	34.34910	112.8972	23	2			1	6.39	4.35	65	2	87
496803		ADACEE	36.12890	109.8769	8	1		091278	3	6.39	4.35	65	2	.
23107		YAVAPAI	35.19860	113.3012	21	1		112677	1	6.32	4.30	64	2	94
496675		ADACEE	36.67440	109.7608	8	1		090978	1	6.32	4.30	64	2	.
23160		MOHAVE	35.05420	113.6621	23	2		010678	1	6.26	4.26	64	2	94
X100010	TUCSON	ARIZONA	.0000000	.0000000	31	2	10	011062		6.20	4.22	63	2	26
496809		ADACEE	36.06560	109.7692	8	1		091878	3	6.08	4.13	62	2	.
28197		ARIZONA	34.40730	113.6469	23	2			1	6.03	4.10	62	2	87
496737		ADACEE	36.36060	109.7169	6	1		090978	3	6.01	4.09	61	2	.
496605		ADACEE	36.84030	109.7006	8	1		090278	1	5.94	4.04	61	2	.
496782		ADACEE	36.23970	109.8958	8	1		091178	3	5.91	4.02	60	2	.
X100259	LEES FERRY	COCONINO	.0000000	.0000000	45	1		042072		5.90	4.01	60	2	14
28136		YAVAPAI	34.49580	112.8581	21	1			1	5.76	3.92	59	2	87
X100190	ROUND ROCK	ARIZONA	.0000000	.0000000	46	2		071379		5.70	3.88	58	2	3
L 7054		ADACEE	36.45170	109.0850	8	1		070576	1	5.68	3.86	58	2	56
28127		YAVAPAI	34.91810	112.8916	21	1			1	5.68	3.86	58	2	87
28109		ARIZONA	34.43030	112.2646	23	2			1	5.67	3.86	58	2	87
496568		ADACEE	36.52000	109.9031	8	1		070378	3	5.65	3.84	58	2	.
X100009	PHOENIX	ARIZONA	.0000000	.0000000	31	2	9	011162		5.50	3.74	56	2	26
X100189	MANY FARMS	ARIZONA	.0000000	.0000000	46	2		071379		5.50	3.74	56	2	3
28175		ARIZONA	34.70020	113.6104	23	2			1	5.50	3.74	56	2	87

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
43540		MOHAVE	35.77250	113.5233	22	1		071878	1	5.41	3.68	55	2	94
497201		ADACEE	36.49190	109.0872	8	1		081278	1	5.40	3.67	55	2	.
15235		MOHAVE	35.40850	114.1039	21	1			1	5.23	3.56	53	2	89
28104		YAVAPAI	34.58950	112.1242	21	1			1	5.17	3.52	53	2	87
28004		YAVAPAI	34.00760	112.3244	21	1			1	5.13	3.49	52	2	87
28215		ARIZONA	34.60580	113.3316	23	2			1	5.09	3.46	52	2	87
28039		ARIZONA	34.42640	112.6661	23	2			1	4.97	3.38	51	2	87
15271		MOHAVE	35.49460	114.2782	21	1			1	4.95	3.37	50	2	89
23166		MOHAVE	35.15810	113.6930	23	2		010778	1	4.93	3.35	50	2	94
23036		MOHAVE	35.44140	113.6825	21	1		091777	1	4.92	3.35	50	2	94
497071		ADACEE	36.62220	109.1414	7	1		081078	1	4.89	3.33	50	2	.
15254		ARIZONA	35.56010	114.3896	23	2			1	4.85	3.30	49	2	89
23164		MOHAVE	35.13460	113.5737	23	2		010778	1	4.75	3.23	48	2	94
23131		MOHAVE	35.25470	113.9577	23	2		121677	1	4.70	3.20	48	2	94
28066		MOHAVE	34.25960	113.8789	23	1			1	4.70	3.20	48	2	87
496512		ADACEE	36.68720	109.5569	8	1		083078	3	4.69	3.19	48	2	.
28220		YUMA	34.28590	113.4139	21	1			1	4.68	3.18	48	2	87
28176		MOHAVE	34.91500	113.7200	21	1			1	4.67	3.18	48	2	87
496276		ADACEE	36.06170	109.2517	8	1		101478	3	4.67	3.18	48	2	.
L 6937		ADACEE	34.10080	109.0967	8	1		070176	1	4.62	3.14	47	2	56
496722		ADACEE	36.30860	109.7742	8	1		090978	3	4.62	3.14	47	2	.
28155		ARIZONA	34.96[illegible]	112.5927	23	2			1	4.61	3.13	47	2	87
497302		ADACEE	36.[illegible]360	109.[illegible]017	8	1		081378	3	4.60	3.13	47	2	.
28016		YAVAPAI	34.15340	112.2735	21	1			1	4.59	3.12	47	2	87
28087		YAVAPAI	34.54220	112.5682	21	1			1	4.58	3.11	47	2	87
28064		ARIZONA	34.51270	112.1450	23	2			1	4.52	3.07	46	2	87
L 6938		ADACEE	34.08110	109.0983	8	1		070176	3	4.51	3.07	46	2	56
28105		ARIZONA	34.52850	112.0896	23	2			1	4.41	3.00	45	2	87
28080		ARIZONA	34.25120	112.5508	23	2			1	4.35	2.96	44	2	87
15249		ARIZONA	35.19160	114.2346	23	2			1	4.28	2.91	44	2	89
28067		ARIZONA	34.24890	113.9513	23	2			1	4.27	2.90	44	2	87
497425		ADACEE	36.51720	109.7478	8	1		083078	1	4.22	2.87	43	2	.
28201		ARIZONA	34.24490	113.4833	23	2			1	4.17	2.84	43	2	87
23117		MOHAVE	35.17870	113.3544	23	2		112977	1	4.12	2.80	42	2	94
28045		ARIZONA	34.37110	112.5530	23	2			1	4.06	2.76	41	2	87
496261		ADACEE	36.04280	109.3317	8	1		101178	3	4.05	2.75	41	2	.
15272		MOHAVE	35.47910	114.2325	21	1			1	3.95	2.69	40	2	89
28071		ARIZONA	34.59840	112.4765	23	2			1	3.94	2.68	40	2	87
15251		ARIZONA	35.69080	114.4726	23	2			1	3.93	2.67	40	1	89
23128		MOHAVE	35.14730	113.4391	23	2		121577	1	3.89	2.65	40	1	94
23039		MOHAVE	35.43220	113.6470	21	1		091777	1	3.88	2.64	40	1	94
28015		YAVAPAI	34.37130	112.2985	21	1			1	3.81	2.59	39	1	87
28073		YAVAPAI	34.60630	112.5650	21	1			1	3.81	2.59	39	1	87
X100301	DOUGLAS	ARIZONA	.0000000	.0000000	46	2		121355		3.80	2.58	39	1	15
496647		ADACEE	36.54220	109.7825	8	1		090478	1	3.79	2.58	39	1	.
28033		YAVAPAI	34.31680	112.4955	21	1			1	3.76	2.56	38	1	87
X100276	GLOBE	GILA	.0000000	.0000000	42	2		120955		3.60	2.45	37	1	15
X100632		MOHAVE	36.26190	112.9175	1	1		050876		3.60	2.45	37	1	17
15279		MOHAVE	35.14870	114.0593	21	1			1	3.59	2.44	37	1	89
28169		ARIZONA	34.15580	112.7356	23	2			1	3.54	2.41	36	1	87
X100633		MOHAVE	36.19420	113.0831	1	1		050976		3.50	2.38	36	1	17

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
496752		ADACEE	36.34830	109.6133	8	1		091078	3	3.46	2.35	35	1	.
28225		YAVAPAI	34.09490	112.4211	21	1			1	3.43	2.33	35	1	87
23144		MOHAVE	35.14000	11400000	23	2		122077	1	3.41	2.32	35	1	94
23045		MOHAVE	35.17720	113.8835	23	2		091977	1	3.36	2.28	34	1	94
23019		MOHAVE	35.55870	113.4217	21	1		090277	1	3.30	2.24	34	1	94
15258		MOHAVE	35.03570	114.3165	21	1			1	3.26	2.22	33	1	89
28079		YAVAPAI	34.34730	112.5047	21	1			1	3.24	2.20	33	1	87
23121		MOHAVE	35.15930	113.3341	23	2		120177	1	3.19	2.17	33	1	94
28007		YAVAPAI	34.44240	112.4727	21	1			1	3.19	2.17	33	1	87
28062		YAVAPAI	34.24110	112.1608	21	1			1	3.18	2.16	32	1	87
496983		ADACEE	36.07720	109.4817	8	1		101878	3	3.16	2.15	32	1	.
28118		YAVAPAI	34.60140	112.0022	21	1			1	3.14	2.14	32	1	87
28124		YAVAPAI	34.86390	112.4419	21	1			1	3.14	2.14	32	1	87
497330		ADACEE	36.23420	109.1278	8	1		081578	3	3.13	2.13	32	1	.
23088		COCONINO	35.95810	112.3950	23	2		102777	1	3.12	2.12	32	1	94
28142		ARIZONA	34.45570	112.9965	21	2			1	3.12	2.12	32	1	87
496518		ADACEE	36.98940	109.6089	8	1		083178	3	3.11	2.11	32	1	.
23077		COCONINO	35.95020	112.5235	21	1		101777	1	3.09	2.10	32	1	94
23109		MOHAVE	35.19930	113.3605	23	1		112677	1	3.05	2.07	31	1	94
28159		YAVAPAI	34.70130	112.8015	21	1			1	3.02	2.05	31	1	87
15215		MOHAVE	35.62650	114.3323	21	1			5	3.00	2.04	31	1	89
28160		YAVAPAI	34.66980	112.8565	21	1			1	2.98	2.03	30	1	87
28196		YAVAPAI	34.30220	113.1200	21	1			1	2.98	2.03	30	1	87
497415		ADACEE	36.73330	109.5692	8	1		082978	9	2.97	2.02	30	1	.
Y100208	HOUCK	ARIZONA	.0000000	.0000000	46	2		090479		2.94	2.00	30	1	5
497468		ADACEE	36.81310	109.8964	8	1		083178	3	2.90	1.97	30	1	.
23050		MOHAVE	35.24760	113.6421	23	2		091977	1	2.88	1.96	29	1	94
497417		ADACEE	36.70580	109.5636	8	1		082978	9	2.88	1.96	29	1	.
496270		ADACEE	36.03030	109.3789	8	1		101178	3	2.83	1.92	29	1	.
28014		ARIZONA	34.35610	112.3733	23	2			1	2.80	1.90	29	1	87
28057		ARIZONA	34.18630	112.1329	23	2			1	2.77	1.88	28	1	87
15263		MOHAVE	35.07710	114.3130	21	1			1	2.74	1.86	28	1	89
28166		ARIZONA	34.25400	112.9244	23	2			1	2.73	1.86	28	1	87
497338		ADACEE	36.22170	109.0650	8	1		081578	3	2.72	1.85	28	1	.
28205		MOHAVE	34.58080	113.7112	21	1			1	2.69	1.83	27	1	87
15283		ARIZONA	35.16550	114.0818	23	2			1	2.64	1.80	27	1	89
23024		COCONINO	35.78350	113.1133	23	2		090477	1	2.63	1.79	27	1	94
497224		ADACEE	36.38530	109.2186	8	1		081278	1	2.63	1.79	27	1	.
496630		ADACEE	36.41500	109.7275	8	1		090378	1	2.61	1.77	27	1	.
X100008	PHOENIX	ARIZONA	.0000000	.0000000	31	2	8	011162		2.60	1.77	27	1	26
X100299	BUCKEYE	MARICOPA	.0000000	.0000000	46	2		012857		2.60	1.77	27	1	15
496551		ADACEE	36.85610	109.5594	8	1		090278	3	2.60	1.77	27	1	.
28021		YAVAPAI	34.22790	112.3897	21	1			1	2.58	1.75	26	1	87
15280		MOHAVE	35.17430	114.0727	21	1			1	2.57	1.75	26	1	89
23098		YAVAPAI	35.14680	112.9123	23	2		110177	1	2.55	1.73	26	1	94
28013		ARIZONA	34.35600	112.3853	23	2			1	2.55	1.73	26	1	87
497270		ADACEE	36.09310	109.0564	8	1		081578	1	2.55	1.73	26	1	.
28093		ARIZONA	34.51790	112.2518	23	2			1	2.51	1.71	26	1	87
23130		MOHAVE	35.26480	113.9855	23	2		121677	1	2.50	1.70	26	1	94
28135		ARIZONA	34.77720	112.2972	23	2			1	2.50	1.70	26	1	87
15277		MOHAVE	35.11700	114.0517	21	1			1	2.49	1.69	25	1	89

TABLE 3 . URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
28210		ARIZONA	34.43480	113.9034	23	2			1	2.49	1.69	25	1	87
28156		YAVAPAI	34.61420	112.7746	21	1			1	2.48	1.69	25	1	87
15259		ARIZONA	35.02110	114.3061	23	2			1	2.47	1.68	25	1	89
496936		ADACEE	36.02780	109.6375	8	1		091178	1	2.47	1.68	25	1	.
23149		MOHAVE	35.39130	113.5818	21	1		122177	1	2.43	1.65	25	1	94
23071		YAVAPAI	35.02660	112.9884	23	2		100277	1	2.42	1.65	25	1	94
23093		YAVAPAI	35.19390	112.9002	23	2		103177	1	2.37	1.61	24	1	94
28030		YAVAPAI	34.31450	112.2151	21	1			1	2.36	1.60	24	1	87
28107		ARIZONA	34.60510	112.1866	23	2			1	2.32	1.58	24	1	87
28114		YAVAPAI	34.49610	112.0870	21	1			1	2.32	1.58	24	1	87
497260		ADACEE	36.32920	109.3817	8	1		081578	1	2.29	1.56	23	1	.
23026		MOHAVE	35.82120	113.8989	23	2		091377	1	2.26	1.54	23	1	94
28222		YAVAPAI	34.09960	112.5600	21	1			1	2.25	1.53	23	1	87
23138		YAVAPAI	35.12520	113.3243	21	1		121777	1	2.23	1.52	23	1	94
28128		ARIZONA	34.77100	112.4468	23	2			1	2.21	1.50	23	1	87
496903		ADACEE	36.88080	109.9139	8	1		091078	1	2.19	1.49	22	1	.
23119		YAVAPAI	35.39060	113.0006	23	2		113077	1	2.18	1.48	22	1	94
28154		ARIZONA	34.95290	112.5398	23	2			1	2.15	1.46	22	1	87
43538		MOHAVE	35.74560	113.4252	22	1		071878	1	2.15	1.46	22	1	94
15257		MOHAVE	35.03840	114.3659	21	1			1	2.14	1.46	22	1	89
497113		ADACEE	36.96360	109.1028	8	1		080878	3	2.11	1.43	22	1	.
497462		ADACEE	36.78390	109.9917	8	1		083178	1	2.11	1.43	22	1	.
28005		YAVAPAI	34.50850	112.4510	21	1			1	2.10	1.43	21	1	87
43536		MOHAVE	35.88540	113.3081	22	1		071878	1	2.09	1.42	21	1	94
496601		ADACEE	36.79310	109.6386	8	1		090278	1	2.08	1.41	21	1	.
28052		ARIZONA	34.27570	112.6099	23	2		.	1	2.05	1.39	21	1	87
497279		ADACEE	36.07560	109.0689	8	1		081578	1	2.05	1.39	21	1	.
497331		ADACEE	36.24140	109.1642	8	1		081576	3	2.03	1.38	21	1	.
23116		YAVAPAI	35.34590	112.9753	23	2		112877	1	2.01	1.37	21	1	94
28058		ARIZONA	34.55410	112.4104	23	2			1	2.01	1.37	21	1	87
28040		YAVAPAI	34.44590	112.6926	21	1			1	2.00	1.36	20	1	87
15220		MOHAVE	35.60010	114.2018	21	1			1	1.99	1.35	20	1	89
23021		COCCNINO	35.93390	113.1760	21	1		090377	1	1.99	1.35	20	1	94
28145		ARIZONA	34.72810	112.0551	23	2			1	1.99	1.35	20	1	87
15223		MOHAVE	35.60280	114.2028	21	1			1	1.95	1.33	20	1	89
15286		MOHAVE	35.24250	114.0988	21	1			1	1.95	1.33	20	1	89
28006		YAVAPAI	34.44130	112.4944	21	1			1	1.95	1.33	20	1	87
28219		YUMA	34.28860	113.3662	21	1			1	1.95	1.33	20	1	87
23089		COCCNINO	35.80620	112.4355	23	2		102877	1	1.94	1.32	20	1	94
23135		YAVAPAI	35.18210	113.3194	23	2		121777	1	1.93	1.31	20	1	94
23070		YAVAPAI	35.04590	112.6665	23	1		100177	1	1.92	1.31	20	1	94
23152		MOHAVE	35.18860	113.6193	23	2		122277	1	1.92	1.31	20	1	94
23172		COCCNINO	35.82240	113.1608	21	1		010977	1	1.91	1.30	19	1	94
23012		MOHAVE	35.62440	113.8001	21	1		083177	1	1.90	1.29	19	1	94
28072		YAVAPAI	34.58430	112.5243	21	1			1	1.90	1.29	19	1	87
28181		ARIZONA	34.48820	113.7376	23	2			1	1.90	1.29	19	1	87
497477		ADACEE	36.83610	109.8797	8	1		083178	9	1.89	1.29	19	1	.
15269		MOHAVE	35.17310	114.3757	23	1			1	1.88	1.28	19	1	89
28147		YAVAPAI	34.77980	112.0219	21	1			1	1.86	1.26	19	1	87
15282		ARIZONA	35.17030	114.0926	23	2			1	1.84	1.25	19	1	89
497456		ADACEE	36.41640	109.6189	8	1		083078	9	1.82	1.24	19	1	.

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LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
28047		ARIZONA	34.38200	112.6152	23	2			1	1.81	1.23	18	1	87
23081		COCCNINO	35.64150	112.6865	21	1		101977	1	1.79	1.22	18	1	94
496923		ADACEE	36.11830	109.5806	8	1		091178	1	1.78	1.21	18	1	.
28018		YAVAPAI	34.16460	112.3247	21	1			1	1.77	1.20	18	1	87
497493		ADACEE	36.80610	109.6500	8	1		090278	1	1.75	1.19	18	1	.
15265		MOHAVE	35.06340	114.3058	21	1			1	1.74	1.18	18	1	89
28010		YAVAPAI	34.50470	112.3910	21	1			1	1.71	1.16	17	1	87
28095		YAVAPAI	34.39650	112.2206	21	1			1	1.71	1.16	17	1	87
496521		ADACEE	36.96060	109.6450	8	1		083178	1	1.71	1.16	17	1	.
28121		YAVAPAI	34.72300	112.1173	21	1			1	1.68	1.14	17	1	87
L 6939		ADACEE	34.04560	109.1067	8	1		070176	3	1.67	1.14	17	1	56
28096		ARIZONA	34.39060	112.2727	23	2			1	1.67	1.14	17	1	87
23013		MOHAVE	35.64540	113.7898	23	2		083177	1	1.66	1.13	17	1	94
28106		ARIZONA	34.52090	112.0339	23	2			1	1.66	1.13	17	1	87
28069		ARIZONA	34.67030	113.7393	23	2			1	1.64	1.12	17	1	87
28112		ARIZONA	34.47040	112.1335	23	2			1	1.63	1.11	17	1	87
23090		COCCNINO	35.55710	112.5965	23	2		102877	1	1.62	1.10	17	1	94
X100011	TUCSON	ARIZONA	.0000000	.0000000	31	2	11	011062		1.60	1.09	16	1	26
28092		ARIZONA	34.63590	112.6474	23	2			1	1.59	1.08	16	1	37
15268		ARIZONA	35.14380	114.3514	23	2			1	1.58	1.07	16	1	89
28221		YUMA	34.01880	113.6867	23	1			1	1.58	1.07	16	1	87
28117		YAVAPAI	34.78660	112.8285	21	1			1	1.52	1.03	16	1	87
28146		ARIZONA	34.67060	112.3152	23	2			1	1.50	1.02	15	1	87
23078		COCCNINO	35.56360	112.5845	21	1		101877	1	1.49	1.01	15	1	94
496818		ADACEE	36.02580	109.8703	8	2		091978	3	1.48	1.01	15	1	.
496498		ADACEE	36.07920	109.4211	8	1		101178	3	1.46	.99	15	1	.
23007		MOHAVE	35.49640	113.5665	23	2		082577	1	1.45	.99	15	1	94
23023		COCCNINO	35.70550	113.0360	23	2		090477	1	1.45	.99	15	1	94
28011		YAVAPAI	34.37620	112.4291	21	1			1	1.45	.99	15	1	87
497344		ADACEE	36.21360	109.1342	8	1		081578	3	1.44	.98	15	1	.
23022		COCCNINO	35.76800	113.0741	23	2		090477	1	1.43	.97	15	1	94
496951		ADACEE	36.21170	109.5814	8	1		091178	1	1.42	.97	14	1	.
X100006	PHOENIX	ARIZONA	.0000000	.0000000	30	2	6	072761		1.40	.95	14	1	26
28103		YAVAPAI	34.66640	112.3358	21	1			1	1.40	.95	14	1	87
23091		COCCNINO	35.62440	112.6199	23	2		102877	1	1.38	.94	14	1	94
28027		YAVAPAI	34.48340	112.2752	21	1			1	1.38	.94	14	1	87
23115		YAVAPAI	35.41220	113.1575	23	2		112877	1	1.37	.93	14	1	94
497208		ADACEE	36.44580	109.1789	7	1		081278	1	1.36	.92	14	1	.
L 6953		ADACEE	34.16810	109.0817	8	1		070276	3	1.35	.92	14	1	56
23008		MOHAVE	35.45760	113.6005	23	2		082577	1	1.33	.90	14	1	94
23049		MOHAVE	35.21220	113.6541	23	2		091977	1	1.33	.90	14	1	94
23127		MOHAVE	35.21350	113.4180	21	1		121577	1	1.33	.90	14	1	94
28054		YAVAPAI	34.41680	112.0740	23	1			1	1.32	.90	13	1	87
43542		MOHAVE	35.40480	113.6456	22	1		071978	1	1.32	.90	13	1	94
497288		ADACEE	36.00690	109.1856	8	1		081578	1	1.32	.90	13	1	.
23010		MOHAVE	35.61840	113.7050	21	1		083077	1	1.31	.89	13	1	94
23030		MOHAVE	35.96900	113.9387	21	1		091577	1	1.31	.89	13	1	94
28022		YAVAPAI	34.18810	112.3945	21	1			1	1.31	.89	13	1	87
X100007	PHOENIX	ARIZONA	.0000000	.0000000	30	2	7	072761		1.30	.88	13	1	26
23082		YAVAPAI	35.26420	112.9579	23	2		102077	1	1.30	.88	13	1	94
23105		YAVAPAI	35.05930	112.6701	23	1		110377	1	1.29	.88	13	<1	94

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
28049		YAVAPAI	34.33650	112.5763	21	1			1	1.29	.88	13	<1	87
28098		ARIZONA	34.39340	112.1705	23	2			1	1.28	.87	13	<1	87
28170		ARIZONA	34.24770	112.7397	23	2			1	1.27	.86	13	<1	87
28157		ARIZONA	34.50230	112.9016	23	2			1	1.26	.86	13	<1	87
496660		ADACEE	36.70060	109.8264	8	1		090478	1	1.24	.84	13	<1	•
23110		YAVAPAI	35.09430	112.9231	23	2		112777	1	1.23	.84	13	<1	94
23103		YAVAPAI	35.15770	113.0750	23	2		110277	1	1.22	.83	12	<1	94
23048		MOHAVE	35.18060	113.6948	23	2		091977	1	1.21	.82	12	<1	94
23079		COCONINO	35.62440	112.6210	23	2		101877	1	1.21	.82	12	<1	94
496768		ADACEE	36.06060	109.9581	8	1		091178	3	1.17	.80	12	<1	•
23083		YAVAPAI	35.40810	113.1860	23	2		102177	1	1.16	.79	12	<1	94
15246		MOHAVE	35.29050	114.3642	21	1			1	1.15	.78	12	<1	89
28029		ARIZONA	34.35490	112.2331	23	2			1	1.15	.78	12	<1	87
23092		YAVAPAI	35.07650	112.6661	23	2		102977	1	1.13	.77	12	<1	94
23106		YAVAPAI	35.11660	112.9971	23	2		112677	1	1.12	.76	11	<1	94
23112		YAVAPAI	35.05580	113.1272	23	2		112777	1	1.11	.75	11	<1	94
23123		YAVAPAI	35.08830	113.1763	23	2		120177	1	1.11	.75	11	<1	94
497122		ADACEE	36.82280	109.0453	8	1		080878	3	1.11	.75	11	<1	•
496955		ADACEE	36.12690	109.7425	8	1		091278	1	1.10	.75	11	<1	•
23029		MOHAVE	35.59260	113.4393	21	1		091477	1	1.09	.74	11	<1	94
28060		YAVAPAI	34.58110	112.0565	21	1			1	1.08	.73	11	<1	87
497100		ADACEE	36.74530	109.0650	6	1		081178	1	1.08	.73	11	<1	•
15264		MOHAVE	35.07250	114.3077	21	1			1	1.06	.72	11	<1	89
28043		YAVAPAI	34.47450	112.3481	21	1			1	1.06	.72	11	<1	87
23118		YAVAPAI	35.30000	113.0291	23	2		113077	1	1.04	.71	11	<1	94
23025		MOHAVE	35.78680	113.6753	21	1		091377	1	1.02	.69	10	<1	94
496528		ADACEE	36.92500	109.6225	8	1		090178	3	1.02	.69	10	<1	•
X100637		GRAHAM	32.83310	109.8147	1	1		020676		1.00	.68	10	<1	17
496536		ADACEE	36.87920	109.6264	8	1		090178	3	1.00	.68	10	<1	•
497356		ADACEE	36.59440	109.4528	6	1		082678	3	1.00	.68	10	<1	•
15214		MOHAVE	35.63250	114.3199	21	1			5	.99	.67	10	<1	89
23085		YAVAPAI	35.29720	113.0313	23	1		102177	1	.99	.67	10	<1	94
23097		YAVAPAI	35.05690	112.7161	23	2		110177	1	.99	.67	10	<1	94
497206		ADACEE	36.45280	109.1606	7	1		081178	1	.99	.67	10	<1	•
23113		YAVAPAI	35.28400	113.1200	23	2		112877	1	.97	.66	10	<1	94
28063		ARIZONA	34.45830	112.0789	23	2			1	.97	.66	10	<1	87
23095		YAVAPAI	35.15870	112.7841	23	2		103177	1	.96	.65	10	<1	94
28158		ARIZONA	34.40370	112.8647	23	2			1	.95	.65	10	<1	87
23017		MOHAVE	35.51850	113.4018	21	1		090177	1	.92	.63	9	<1	94
23125		YAVAPAI	35.09270	113.2806	23	2		120177	1	.92	.63	9	<1	94
26089		YAVAPAI	34.63290	112.7335	21	1			1	.92	.63	9	<1	87
497290		ADACEE	36.02860	109.1572	6	1		081578	1	.92	.63	9	<1	•
23073		YAVAPAI	35.11270	112.7864	23	2		100277	1	.91	.62	9	<1	94
28129		YAVAPAI	34.97030	112.8972	21	1			1	.91	.62	9	<1	87
X100258	ATHOLTON	YUMA	.0000000	.0000000	46	2		022057		.90	.61	9	<1	15
X100278	CLIFTON	GREENLEE	.0000000	.0000000	42	2		011156		.90	.61	9	<1	15
23100		YAVAPAI	35.23620	112.9496	23	2		110277	1	.90	.61	9	<1	94
23084		YAVAPAI	35.37360	113.2995	23	2		102177	1	.89	.61	9	<1	94
23086		YAVAPAI	35.21470	113.0611	23	2		102277	1	.88	.60	9	<1	94
28090		YAVAPAI	34.66580	112.7014	21	1			1	.88	.60	9	<1	87
497484		ADACEE	36.84940	109.8814	8	1		090178	1	.88	.60	9	<1	•

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
23069		YAVAPAI	35.03730	112.6291	23	2		100177	1	.86	.58	9	<1	94
L 6933		ADACEE	34.07080	109.0578	8	1		070176	3	.85	.58	9	<1	56
23005		MOHAVE	35.82850	113.9700	21	1		082477	1	.85	.58	9	<1	94
23099		YAVAPAI	35.01740	112.7646	23	2		110177	1	.85	.58	9	<1	94
497207		ADACEE	36.45080	109.1742	7	1		081278	1	.85	.58	9	<1	.
497254		ADACEE	36.44860	109.2047	7	1		081378	1	.84	.57	9	<1	.
L 6955		ADACEE	34.19280	109.0578	8	1		070276	1	.83	.56	8	<1	56
23003		MOHAVE	35.62500	113.8498	23	2		082377	1	.83	.56	8	<1	94
496717		ADACEE	36.36390	109.7764	8	1		090978	3	.83	.56	8	<1	.
15292		MOHAVE	35.22750	114.1092	21	1			1	.82	.56	8	<1	89
28008		ARIZONA	34.42930	112.4376	23	2			1	.82	.56	8	<1	87
28100		YAVAPAI	34.72370	112.6884	21	1			1	.82	.56	8	<1	87
X100636		GREENLEE	33.08000	109.3031	1	1		020676		.80	.54	8	<1	17
28053		ARIZONA	34.36970	112.6617	23	2			1	.80	.54	8	<1	87
496682		ADACEE	36.63470	109.9956	8	1		090978	1	.79	.54	8	<1	.
497090		ADACEE	36.70500	109.0425	6	1		081178	1	.79	.54	8	<1	.
28149		YAVAPAI	34.89900	112.2017	21	1			1	.78	.53	8	<1	87
23062		YAVAPAI	35.20610	112.4776	23	2		093077	1	.77	.52	8	<1	94
28051		YAVAPAI	34.26320	112.6672	21	1			1	.77	.52	8	<1	87
496524		ADACEE	36.90810	109.6694	8	1		083178	3	.77	.52	8	<1	.
28108		YAVAPAI	34.55920	112.1848	21	1			1	.76	.52	8	<1	87
28113		YAVAPAI	34.38400	112.0138	21	1			1	.74	.50	8	<1	87
28161		YAVAPAI	34.73240	112.8939	21	1			1	.74	.50	8	<1	87
23006		MOHAVE	35.08330	113.8890	21	1		082577	1	.73	.50	7	<1	94
28012		YAVAPAI	34.36830	112.4072	21	1			1	.73	.50	7	<1	87
28050		ARIZONA	34.28860	112.6580	23	2			1	.73	.50	7	<1	87
23096		YAVAPAI	35.18940	112.8397	23	2		103177	1	.72	.49	7	<1	94
28101		ARIZONA	34.76340	112.6860	23	2			1	.71	.48	7	<1	87
28132		ARIZONA	34.66280	112.4449	23	2			1	.71	.48	7	<1	87
28148		ARIZONA	34.39370	112.3336	23	2			1	.71	.48	7	<1	87
X100300	BISBEE	ARIZONA	.0000000	.0000000	46	2		012157		.70	.48	7	<1	15
496576		ADACEE	36.52610	109.9733	8	1		090378	3	.70	.48	7	<1	.
23002		MOHAVE	35.94140	113.5765	21	1		081677	1	.68	.46	7	<1	94
28133		ARIZONA	34.73450	112.2365	23	2			1	.68	.46	7	<1	87
496574		ADACEE	36.50360	109.9806	8	1		090378	3	.68	.46	7	<1	.
496582		ADACEE	36.59360	109.9561	8	1		070378	3	.68	.46	7	<1	.
15290		MOHAVE	35.29660	114.3761	21	1			1	.67	.46	7	<1	89
28122		YAVAPAI	34.90390	112.0639	21	1			1	.66	.45	7	<1	87
28041		ARIZONA	34.47370	112.6398	23	2			1	.65	.44	7	<1	87
23122		YAVAPAI	35.07430	113.2021	23	2		120177	1	.62	.42	6	<1	94
28099		YAVAPAI	34.71670	112.7352	21	1			1	.61	.41	6	<1	87
23124		YAVAPAI	35.11990	113.2221	23	2		120177	1	.60	.41	6	<1	94
497220		ADACEE	36.27920	109.1928	7	1		081278	1	.60	.41	6	<1	.
23072		YAVAPAI	35.06950	112.7789	23	2		100277	1	.59	.40	6	<1	94
28042		YAVAPAI	34.46120	112.5547	21	1			1	.59	.40	6	<1	87
23129		MOHAVE	35.13050	113.4232	23	2		121577	1	.57	.39	6	<1	94
15245		MOHAVE	35.31050	114.3493	21	1			1	.56	.38	6	<1	89
28084		ARIZONA	34.55600	112.6850	23	2			1	.56	.38	6	<1	87
496916		ADACEE	36.98250	109.8514	6	1		091078	9	.56	.38	6	<1	.
15285		MOHAVE	35.23110	114.0739	21	1			1	.55	.37	6	<1	89
496585		ADACEE	36.55890	109.9556	8	1		090378	3	.55	.37	6	<1	.

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
23066		COCONINO	35.08580	112.1814	21	1		093077	1	.54	.37	6	<1	94
497450		ADACEE	36.49360	109.6033	8	1		083078	9	.54	.37	6	<1	.
28048		ARIZONA	34.35500	112.6103	23	2			1	.52	.35	5	<1	87
497452		ADACEE	36.44080	109.6381	6	1		083078	9	.52	.35	5	<1	.
497294		ADACEE	36.59140	109.5475	8	1		082776	3	.51	.35	5	<1	.
X100275	GLENDALE	MARICOPA	.0000000	.0000000	42	2		012557		.50	.34	5	<1	15
X100628		COCONINO	36.49920	111.8572	1	1		042976		.50	.34	5	<1	17
X100629		COCONINO	36.47690	111.8450	1	1		042976		.50	.34	5	<1	17
28056		ARIZONA	34.43980	112.0221	23	2			1	.50	.34	5	<1	87
497240		ADACEE	36.34140	109.1100	7	1		081378	1	.50	.34	5	<1	.
496849		ADACEE	36.88580	109.0819	8	1		092176	3	.48	.33	5	<1	.
23162		MOHAVE	35.01210	113.4893	21	1		010776	1	.46	.31	5	<1	94
28116		YAVAPAI	34.73910	112.1339	21	1			1	.45	.31	5	<1	87
23094		YAVAPAI	35.16460	112.7491	23	2		103177	1	.44	.30	4	<1	94
28081		ARIZONA	34.33040	112.6338	23	2			1	.43	.29	4	<1	87
497483		ADACEE	36.86640	109.8236	8	1		090178	1	.43	.29	4	<1	.
15247		MOHAVE	35.15320	114.3313	21	1			1	.42	.29	4	<1	89
28131		ARIZONA	34.88540	112.7257	23	2			1	.41	.28	4	<1	87
X100277	FORT THOMAS	GRAHAM	.0000000	.0000000	42	1		020756		.40	.27	4	<1	15
496839		ADACEE	36.18360	109.1828	8	1		092078	3	.40	.27	4	<1	.
496847		ADACEE	36.87690	109.7133	8	1		092078	3	.40	.27	4	<1	.
28046		YAVAPAI	34.38320	112.6250	21	1			1	.39	.27	4	<1	87
15145		MOHAVE	36.55110	114.0238	21	1			5	.37	.25	4	<1	90
23027		MOHAVE	35.71410	113.5776	21	1		091477	1	.37	.25	4	<1	94
496773		ADACEE	36.14000	109.9778	8	1		091178	3	.37	.25	4	<1	.
28076		YAVAPAI	34.50120	112.5358	21	1			1	.36	.24	4	<1	87
15287		MOHAVE	35.25760	114.3653	21	1			1	.35	.24	4	<1	89
23114		YAVAPAI	35.32790	113.1343	23	2		112877	1	.34	.23	3	<1	94
496603		ADACEE	36.76030	109.6519	8	1		090278	1	.34	.23	3	<1	.
23102		YAVAPAI	35.04690	112.9582	23	2		110277	1	.32	.22	3	<1	94
23137		MOHAVE	35.10070	113.3785	23	2		121777	1	.32	.22	3	<1	94
497314		ADACEE	36.28920	109.3419	8	1		081378	3	.32	.22	3	<1	.
28097		YAVAPAI	34.42210	112.1840	21	1			1	.31	.21	3	<1	87
496636		ADACEE	36.38360	109.6614	8	1		090378	1	.31	.21	3	<1	.
497183		ADACEE	36.48330	109.3353	8	1		061278	3	.30	.20	3	<1	.
497239		ADACEE	36.33190	109.1128	7	1		081378	1	.30	.20	3	<1	.
28120		YAVAPAI	34.68080	112.0949	21	1			1	.29	.20	3	<1	87
28125		YAVAPAI	34.80660	112.8749	21	1			1	.28	.19	3	<1	87
497480		ADACEE	36.92940	109.7625	8	1		083178	1	.28	.19	3	<1	.
496781		ADACEE	36.17080	109.9458	8	1		091178	3	.27	.18	3	<1	.
496952		ADACEE	36.22390	109.5669	8	1		091178	1	.26	.18	3	<1	.
497248		ADACEE	36.40250	109.1042	7	1		081378	1	.26	.18	3	<1	.
28085		YAVAPAI	34.56230	112.7462	21	1			1	.25	.17	3	<1	87
496741		ADACEE	36.26920	109.5842	6	1		091078	3	.25	.17	3	<1	.
L 6940		ADACEE	34.03750	109.0794	6	1		070176	3	.24	.16	2	<1	56
28114		YAVAPAI	34.66110	112.1863	21	1			1	.24	.16	2	<1	87
28153		ARIZONA	34.06810	112.1368	23	2			1	.24	.16	2	<1	87
496945		ADACEE	36.24080	109.6619	8	1		091178	1	.24	.16	2	<1	.
497321		ADACEE	36.29030	109.4178	8	1		081578	3	.24	.16	2	<1	.
496580		ADACEE	36.55690	109.9256	8	1		090378	3	.23	.16	2	<1	.
28019		YAVAPAI	34.19680	112.3425	21	1			1	.22	.15	2	<1	87

TABLE 3. URANIUM IN (ARIZONA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
496748		ADACEE	36.33530	109.5797	8	1		091078	3	.22	.15	2	<1	.
496941		ADACEE	36.19280	109.6367	8	1		091178	1	.21	.14	2	<1	.
497444		ADACEE	36.51390	109.4711	8	1		083078	9	.21	.14	2	<1	.
28017		YAVAPAI	34.17590	112.2782	21	1			1	.20	.14	2	<1	87
28035		YAVAPAI	34.49100	112.5509	21	1			1	.18	.12	2	<1	87
28139		ARIZONA	34.96120	113.2222	23	2			1	.18	.12	2	<1	87
496898		ADACEE	36.10000	109.3464	7	1		091878	1	.18	.12	2	<1	.
497247		ADACEE	36.40170	109.1081	7	1		081378	1	.18	.12	2	<1	.
28102		ARIZONA	34.72910	112.6230	23	2			1	.16	.11	2	<1	87
496298		ADACEE	36.18310	109.2858	8	1		101778	3	.16	.11	2	<1	.
497309		ADACEE	36.35610	109.3283	8	1		081378	3	.15	.10	2	<1	.
28083		YAVAPAI	34.59650	112.6891	21	1			1	.13	.09	1	<1	87
496525		ADACEE	36.43280	109.6606	8	1		083178	3	.12	.08	1	<1	.
23068		COCONINO	35.15800	112.0793	21	1		100177	1	.11	.07	1	<1	94
28009		YAVAPAI	34.45710	112.3772	21	1			1	.11	.07	1	<1	87
496744		ADACEE	36.29190	109.5442	6	1		091078	3	.11	.07	1	<1	.
497246		ADACEE	36.41390	109.0697	6	1		081378	1	.11	.07	1	<1	.
L 6931		ADACEE	34.00970	109.0731	6	1		070176	3	.10	.07	1	<1	.
L 6954		ADACEE	34.24640	109.0847	8	1		070276	1	.10	.07	1	<1	56
X100282	DRAGOON	COCHISE	.0000000	.0000000	42	2		011256		.10	.07	1	<1	56
23058		COCONINO	35.23080	112.2033	21	1		092877	1	.09	.06	1	<1	15
496747		ADACEE	36.33470	109.5703	6	1		091078	3	.09	.06	1	<1	94
15299		ARIZONA	35.44960	114.4923	23	2			1	.08	.05	1	<1	.
28091		YAVAPAI	34.67610	112.6700	21	1			1	.08	.05	1	<1	89
496846		ADACEE	36.88690	109.6914	8	1		092078	3	.08	.05	1	<1	87
22530		YAVAPAI	35.05040	113.1249	22	1		032478	9	.08	.05	1	<1	.
23063		COCONINO	35.20130	112.1754	23	2		093077	1	.07	.05	1	<1	94
497106		ADACEE	36.91140	109.0936	8	1		080878	3	.07	.05	1	<1	94
23111		YAVAPAI	35.09490	113.1065	23	2		112777	1	.07	.05	1	<1	.
28115		ARIZONA	34.69590	112.1278	23	2			1	.06	.04	1	<1	94
497188		ADACEE	36.46220	109.4064	8	1		081278	3	.06	.04	1	<1	87
497400		ADACEE	36.56670	109.3678	8	1		083078	3	.04	.03	<1	<1	.
497244		ADACEE	36.37390	109.0522	6	1		081378	1	.04	.03	<1	<1	.
497375		ADACEE	36.54750	109.5200	8	1		082878	3	.03	.02	<1	<1	.
497441		ADACEE	36.52750	109.3314	8	1		083078	1	.03	.02	<1	<1	.
497124		ADACEE	36.93360	109.2336	8	1		080978	3	.02	.01	<1	<1	.
496942		ADACEE	36.15940	109.6342	8	1		091178	1	.01	.01	<1	<1	.
497178		ADACEE	36.47140	109.2861	8	1		081278	3	.01	.01	<1	<1	.
497199		ADACEE	36.41780	109.3264	8	1		081378	3	.01	.01	<1	<1	.
497205		ADACEE	36.47170	109.1319	6	1		081278	1	.01	.01	<1	<1	.
497295		ADACEE	36.62170	109.5147	8	1		082678	3	.01	.01	<1	<1	.
497310		ADACEE	36.40500	109.3853	8	1		081378	3	.01	.01	<1	<1	.
497390		ADACEE	36.62560	109.3594	8	1		083078	3	.01	.01	<1	<1	.
15273		NOHAUE	35.46700	114.2549	21	1			1	.00	.00	<1	<1	89
28208		ARIZONA	34.68200	113.7811	23	2			1	.00	.00	<1	<1	87

TABLE 4 . URANIUM IN (ARKANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
ARCY032		CLAY	36.47280	90.34470	51	1				2.61	1.77	27	1	80
ARFU054		FULTON	36.25700	91.77660	51	1				2.10	1.43	21	1	80
ARCY037		CLAY	36.43560	90.45980	51	1				1.06	.72	11	<1	80
ARLW037		LAWRENCE	36.06010	90.92880	51	1				1.01	.69	10	<1	80
ARCY042		CLAY	36.21710	90.28930	51	1				.89	.61	9	<1	80
ARCY050		CLAY	36.34430	90.56940	51	1				.88	.60	9	<1	80
ARCY051		CLAY	36.28170	90.60620	51	1				.86	.58	9	<1	80
ARFU015		FULTON	36.45540	91.62190	51	1				.82	.56	8	<1	80
ARGE030		GREENE	36.23910	90.76000	51	1				.81	.55	8	<1	80
ARRA057		RANDOLPH	36.17160	90.93760	51	1				.70	.48	7	<1	80
ARRA060		RANDOLPH	36.20960	90.91630	51	1				.68	.46	7	<1	80
ARRA046		RANDOLPH	36.21070	91.09970	51	1				.67	.46	7	<1	80
ARCY047		CLAY	36.39950	90.39260	51	1				.64	.44	7	<1	80
ARRA049		RANDOLPH	36.23050	91.20960	51	1				.63	.43	6	<1	80
ARCY048		CLAY	36.33530	90.49910	51	1				.59	.40	6	<1	80
ARIZ028		IZARD	36.20350	91.80910	51	1				.59	.40	6	<1	80
ARCY038		CLAY	36.39210	90.44200	51	1				.58	.39	6	<1	80
ARLW005		LAWRENCE	36.14520	91.10220	51	1				.58	.39	6	<1	80
ARIZ012		IZARD	36.24190	91.91080	51	1				.52	.35	5	<1	80
ARGE004		GREENE	36.13930	90.42090	51	1				.42	.29	4	<1	80
ARSH016		SHARP	36.00340	91.65940	51	1				.42	.29	4	<1	80
ARIZ013		IZARD	36.22620	91.95270	51	1				.40	.27	4	<1	80
ARSH002		SHARP	36.13630	91.40440	51	1				.40	.27	4	<1	80
ARCY046		CLAY	36.27510	90.12760	51	1				.38	.26	4	<1	80
ARFU017		FULTON	36.38690	91.51060	51	1				.38	.26	4	<1	80
ARIZ033		IZARD	36.17960	91.72380	51	1				.38	.26	4	<1	80
ARSH004		SHARP	36.06180	91.53490	51	1				.37	.25	4	<1	80
ARCY025		CLAY	36.46800	90.71000	51	1				.37	.25	4	<1	80
ARLW047		LAWRENCE	36.00680	91.33930	51	1				.37	.25	4	<1	80
ARLW051		LAWRENCE	36.01290	91.17990	51	1				.35	.24	4	<1	80
ARCY002		CLAY	36.23860	90.22510	51	1				.35	.24	4	<1	80
ARCY015		CLAY	36.48040	90.52120	51	1				.35	.24	4	<1	80
ARCY019		CLAY	36.28900	90.52070	51	1				.35	.24	4	<1	80
ARFU033		FULTON	36.45480	91.92050	51	1				.35	.24	4	<1	80
ARFU035		FULTON	36.45600	91.98010	51	1				.35	.24	4	<1	80
ARRA027		RANDOLPH	36.18290	91.06180	51	1				.35	.24	4	<1	80
ARRA061		RANDOLPH	36.16050	90.98980	51	1				.34	.23	3	<1	80
ARGE026		GREENE	36.11630	90.68900	51	1				.34	.23	3	<1	80
ARIZ014		IZARD	36.22280	91.99890	51	1				.34	.23	3	<1	80
ARLW001		LAWRENCE	36.07780	90.86060	51	1				.33	.22	3	<1	80
ARRA020		RANDOLPH	36.38340	91.05810	51	1				.33	.22	3	<1	80
ARRA050		RANDOLPH	36.26290	91.22200	51	1				.33	.22	3	<1	80
ARRA059		RANDOLPH	36.23840	90.92960	51	1				.31	.21	3	<1	80
ARRA041		RANDOLPH	36.42810	91.01030	51	1				.31	.21	3	<1	80
ARRA044		RANDOLPH	36.35310	91.25760	51	1				.30	.20	3	<1	80
ARFU005		FULTON	36.32060	91.69950	51	1				.30	.20	3	<1	80
ARFU020		FULTON	36.47930	91.69840	51	1				.30	.20	3	<1	80
ARFU057		FULTON	36.29240	91.60000	51	1				.30	.20	3	<1	80
ARSH005		SHARP	36.03680	91.55940	51	1				.30	.20	3	<1	80
X100285	NORMAN	MONTGOMERY	.0000000	.0000000	40	2		092254		.30	.20	3	<1	15
ARCY005		CLAY	36.30910	90.38760	51	1				.29	.20	3	<1	80

TABLE 4. URANIUM IN (ARKANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
ARIZ043		IZARD	36.08840	91.73200	51	1				.29	.20	3	<1	80
ARLW009		LAWRENCE	36.01430	90.89100	51	1				.29	.20	3	<1	80
ARRA006		RANDULPH	36.25310	91.00060	51	1				.29	.20	3	<1	80
ARFU026		FULTON	36.26560	91.91630	51	1				.28	.19	3	<1	80
ARIZ047		IZARD	36.02760	91.88060	51	1				.28	.19	3	<1	80
ARLW050		LAWRENCE	36.04210	91.21440	51	1				.28	.19	3	<1	80
ARRA021		RANDOLPH	36.36580	91.09300	51	1				.28	.19	3	<1	80
ARRA036		RANDOLPH	36.49200	91.09350	51	1				.28	.19	3	<1	80
ARSH035		SHARP	36.22030	91.58010	51	1				.28	.19	3	<1	80
ARFU014		FULTON	36.44350	91.68380	51	1				.28	.19	3	<1	80
ARRA033		RANDOLPH	36.43920	91.29560	51	1				.27	.18	3	<1	80
ARRA058		RANDOLPH	36.29370	90.94890	51	1				.27	.18	3	<1	80
ARSH008		SHARP	36.00780	91.37750	51	1				.27	.18	3	<1	80
ARSH015		SHARP	36.06790	91.62740	51	1				.27	.18	3	<1	80
ARFU060		FULTON	36.34790	91.56740	51	1				.27	.18	3	<1	80
ARIZ026		FULTON	36.24060	91.75990	51	1				.26	.18	3	<1	80
ARIZ035		IZARD	36.14790	91.75730	51	1				.26	.18	3	<1	80
ARIZ038		IZARD	36.06100	91.91270	51	1				.26	.18	3	<1	80
ARRA053		RANDULPH	36.42550	91.10220	51	1				.26	.18	3	<1	80
ARCY034		CLAY	36.29720	90.69670	51	1				.26	.18	3	<1	80
ARFU007		FULTON	36.26920	91.71570	51	1				.25	.17	3	<1	80
ARFU031		FULTON	36.47900	91.84680	51	1				.25	.17	3	<1	80
ARFU058		FULTON	36.35920	91.62050	51	1				.25	.17	3	<1	80
ARLW027		LAWRENCE	36.09170	91.17990	51	1				.25	.17	3	<1	80
ARRA032		RANDULPH	36.38030	91.28360	51	1				.25	.17	3	<1	80
ARSH001		SHARP	36.13810	91.50410	51	1				.25	.17	3	<1	80
ARFU029		FULTON	36.34550	91.96440	51	1				.25	.17	3	<1	80
ARIZ029		IZARD	36.18880	91.83870	51	1				.24	.16	2	<1	80
ARLW040		LAWRENCE	36.14010	91.14630	51	1				.24	.16	2	<1	80
ARRA011		RANDULPH	36.47730	90.96680	51	1				.24	.16	2	<1	80
ARRA040		RANDOLPH	36.38070	91.01000	51	1				.24	.16	2	<1	80
ARRA043		RANDULPH	36.44650	91.22840	51	1				.24	.16	2	<1	80
ARSH003		SHARP	36.09470	91.46910	51	1				.24	.16	2	<1	80
ARSH013		SHARP	36.14380	91.60420	51	1				.24	.16	2	<1	80
ARCY049		CLAY	36.37280	90.73050	51	1				.24	.16	2	<1	80
ARFU004		FULTON	36.32250	91.65520	51	1				.23	.16	2	<1	80
ARFU062		FULTON	36.41250	91.65540	51	1				.23	.16	2	<1	80
ARIZ034		IZARD	36.14290	91.71210	51	1				.23	.16	2	<1	80
ARIZ036		IZARD	36.16820	91.95090	51	1				.23	.16	2	<1	80
ARLW006		LAWRENCE	36.10130	91.07110	51	1				.23	.16	2	<1	80
ARLW049		LAWRENCE	36.09450	91.22230	51	1				.23	.16	2	<1	80
ARRA035		RANDULPH	36.48870	91.26080	51	1				.23	.16	2	<1	80
ARLW038		LAWRENCE	36.01830	90.96690	51	1				.23	.16	2	<1	80
ARRA008		RANDOLPH	36.36050	90.94520	51	1				.22	.15	2	<1	80
ARRA009		RANDULPH	36.42940	90.88310	51	1				.22	.15	2	<1	80
ARRA042		RANDULPH	36.47070	91.14780	51	1				.22	.15	2	<1	80
ARRA055		RANDULPH	36.31250	91.06660	51	1				.22	.15	2	<1	80
ARRA010		RANDOLPH	36.43550	90.96960	51	1				.22	.15	2	<1	80
ARSH029		SHARP	36.31580	91.31060	51	1				.21	.14	2	<1	80
ARCY023		CLAY	36.42200	90.62120	51	1				.21	.14	2	<1	80
ARCY027		CLAY	36.48030	90.60070	51	1				.20	.14	2	<1	80

TABLE 4. URANIUM IN (ARKANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
ARFU018		FULTON	36.47930	91.60570	51	1				.20	.14	2	<1	80
ARRA002		RANDOLPH	36.20160	90.98020	51	1				.20	.14	2	<1	80
ARRA022		RANDOLPH	36.32370	91.12290	51	1				.20	.14	2	<1	80
ARRA028		RANDOLPH	36.24440	91.12080	51	1				.20	.14	2	<1	80
ARFU009		FULTON	36.34820	91.77910	51	1				.19	.13	2	<1	80
ARFU043		FULTON	36.32090	91.94080	51	1				.19	.13	2	<1	80
ARLW041		LAWRENCE	36.13570	91.20100	51	1				.19	.13	2	<1	80
ARRA034		RANDOLPH	36.46640	91.33600	51	1				.19	.13	2	<1	80
ARRA039		RANDOLPH	36.47660	91.35670	51	1				.19	.13	2	<1	80
ARRA054		RANDOLPH	36.33310	91.09230	51	1				.19	.13	2	<1	80
ARSH022		SHARP	36.18290	91.55440	51	1				.19	.13	2	<1	80
ARSH024		SHARP	36.21690	91.38350	51	1				.19	.13	2	<1	80
ARSH025		SHARP	36.32550	91.45590	51	1				.19	.13	2	<1	80
ARSH028		SHARP	36.37440	91.31660	51	1				.19	.13	2	<1	80
ARSH031		SHARP	36.24640	91.38060	51	1				.19	.13	2	<1	80
ARFU006		FULTON	36.26540	91.64800	51	1				.18	.12	2	<1	80
ARFU016		FULTON	36.44710	91.47600	51	1				.18	.12	2	<1	80
ARFU034		FULTON	36.48810	91.94820	51	1				.18	.12	2	<1	80
ARGE012		GREENE	36.07420	90.46670	51	1				.18	.12	2	<1	80
ARIZ041		IZARD	36.10940	91.84290	51	1				.18	.12	2	<1	80
ARRA029		RANDOLPH	36.19380	91.13790	51	1				.18	.12	2	<1	80
ARCY022		CLAY	36.40540	90.56790	51	1				.17	.12	2	<1	80
ARCY024		CLAY	36.39580	90.69410	51	1				.17	.12	2	<1	80
ARIZ004		IZARD	36.13410	91.98180	51	1				.17	.12	2	<1	80
ARLW008		LAWRENCE	36.02770	90.93090	51	1				.17	.12	2	<1	80
ARLW042		LAWRENCE	36.18800	91.28610	51	1				.17	.12	2	<1	80
ARRA024		RANDOLPH	36.44180	91.11880	51	1				.17	.12	2	<1	80
ARRA048		RANDOLPH	36.25490	91.10040	51	1				.17	.12	2	<1	80
ARRA056		RANDOLPH	36.33040	91.01920	51	1				.17	.12	2	<1	80
ARSH037		SHARP	36.23420	91.55830	51	1				.17	.12	2	<1	80
ARFU010		FULTON	36.38190	91.83850	51	1				.16	.11	2	<1	80
ARLW004		LAWRENCE	36.09150	91.01930	51	1				.16	.11	2	<1	80
ARLW043		LAWRENCE	36.20000	91.30450	51	1				.16	.11	2	<1	80
ARLW045		LAWRENCE	36.08250	91.32700	51	1				.16	.11	2	<1	80
ARRA051		RANDOLPH	36.28970	91.24430	51	1				.16	.11	2	<1	80
ARSH014		SHARP	36.11970	91.56180	51	1				.16	.11	2	<1	80
ARCY035		CLAY	36.43820	90.53180	51	1				.15	.10	2	<1	80
ARGE032		GREENE	36.18180	90.78100	51	1				.15	.10	2	<1	80
ARGE033		GREENE	36.16180	90.66940	51	1				.15	.10	2	<1	80
ARRA030		RANDOLPH	36.26360	91.23970	51	1				.15	.10	2	<1	80
ARSH038		SHARP	36.28670	91.41760	51	1				.15	.10	2	<1	80
ARCY043		CLAY	36.26070	90.17450	51	1				.14	.10	1	<1	80
ARCY044		CLAY	36.30400	90.17180	51	1				.14	.10	1	<1	80
ARCY045		CLAY	36.34840	90.12160	51	1				.14	.10	1	<1	80
ARFU013		FULTON	36.37950	91.71640	51	1				.14	.10	1	<1	80
ARLW018		LAWRENCE	36.04060	91.17060	51	1				.14	.10	1	<1	80
ARLW024		LAWRENCE	36.16630	91.17970	51	1				.14	.10	1	<1	80
ARLW044		LAWRENCE	36.13050	91.32510	51	1				.14	.10	1	<1	80
ARRA019		RANDOLPH	36.30580	91.03000	51	1				.14	.10	1	<1	80
ARRA037		RANDOLPH	36.48340	91.05560	51	1				.14	.10	1	<1	80
ARRA047		RANDOLPH	36.16400	91.10780	51	1				.14	.10	1	<1	80

TABLE 4. URANIUM IN (ARKANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
ARSH019		SHARP	36.27370	91.47280	51	1				.14	.10	1	<1	80
ARSH039		SHARP	36.27480	91.35290	51	1				.14	.10	1	<1	80
ARSH045		SHARP	36.01240	91.49080	51	1				.14	.10	1	<1	80
ARGE011		GREENE	36.15860	90.47760	51	1				.13	.09	1	<1	80
ARGE013		GREENE	36.07880	90.42310	51	1				.13	.09	1	<1	80
ARGE014		GREENE	36.10720	90.32980	51	1				.13	.09	1	<1	80
ARIZ042		IZARD	36.09470	91.78130	51	1				.13	.09	1	<1	80
ARLW029		LAWRENCE	36.21330	91.25230	51	1				.13	.09	1	<1	80
ARRA003		RANDOLPH	36.20860	90.87550	51	1				.13	.09	1	<1	80
ARSH030		SHARP	36.25710	91.27390	51	1				.13	.09	1	<1	80
ARCY031		CLAY	36.43810	90.72590	51	1				.13	.09	1	<1	80
ARLW046		LAWRENCE	36.12110	91.27480	51	1				.12	.08	1	<1	80
ARCY020		CLAY	36.31340	90.61750	51	1				.12	.08	1	<1	80
ARCY026		CLAY	36.33290	90.73530	51	1				.11	.07	1	<1	80
ARLW026		LAWRENCE	36.05640	91.27160	51	1				.11	.07	1	<1	80
ARLW031		LAWRENCE	36.21800	91.27670	51	1				.11	.07	1	<1	80
ARRA031		RANDOLPH	36.38500	91.19950	51	1				.11	.07	1	<1	80
ARCY054		CLAY	36.36930	90.19760	51	1				.11	.07	1	<1	80
ARGE006		GREENE	36.21220	90.38390	51	1				.10	.07	1	<1	80
X100283	CAVE CITY	SHARP	.0000000	.0000000	40	2		092054		.10	.07	1	<1	80
X100284	LEPANTO	POINSETT	.0000000	.0000000	42	2		011857		.10	.07	1	<1	15
X100286	PINE BLUFF	JEFFERSUN	.0000000	.0000000	42	2		121155		.10	.07	1	<1	15
X100287	MURFREESBORO	PIKE	.0000000	.0000000	42	2		011957		.10	.07	1	<1	15
ARCY014		CLAY	36.48070	90.55410	51	1				.10	.07	1	<1	15
ARCY016		CLAY	36.45590	90.41010	51	1				.09	.06	1	<1	80
ARGE031		GREENE	36.20400	90.70280	51	1				.09	.06	1	<1	80
ARLW030		LAWRENCE	36.23360	91.31680	51	1				.09	.06	1	<1	80
ARSH021		SHARP	36.18140	91.63450	51	1				.09	.06	1	<1	80
ARSH027		SHARP	36.37260	91.36640	51	1				.09	.06	1	<1	80
ARCY008		CLAY	36.36870	90.33090	51	1				.09	.06	1	<1	80
ARCY013		CLAY	36.42650	90.29780	51	1				.08	.05	1	<1	80
ARCY021		CLAY	36.37900	90.51840	51	1				.08	.05	1	<1	80
ARCY039		CLAY	36.34110	90.42710	51	1				.08	.05	1	<1	80
ARFU012		FULTON	36.44070	91.75740	51	1				.08	.05	1	<1	80
ARGE010		GREENE	36.23180	90.43670	51	1				.08	.05	1	<1	80
ARGE023		GREENE	36.07040	90.79990	51	1				.08	.05	1	<1	80
ARGE025		GREENE	36.00070	90.63120	51	1				.08	.05	1	<1	80
ARIZ025		IZARD	36.23920	91.83440	51	1				.08	.05	1	<1	80
ARIZ046		IZARD	36.06560	91.79950	51	1				.08	.05	1	<1	80
ARLW002		LAWRENCE	36.09130	90.81770	51	1				.08	.05	1	<1	80
ARRA012		RANDOLPH	36.46540	90.88290	51	1				.08	.05	1	<1	80
ARSH026		SHARP	36.33450	91.36460	51	1				.08	.05	1	<1	80
MODU009		GREENE	36.18560	90.19110	51	1				.08	.05	1	<1	80
ARCY018		CLAY	36.29030	90.47590	51	1				.08	.05	1	<1	80
ARFU025		FULTON	36.31190	91.83060	51	1				.07	.05	1	<1	80
ARFU053		FULTON	36.26790	91.81540	51	1				.07	.05	1	<1	80
ARGE001		GREENE	36.15410	90.51100	51	1				.07	.05	1	<1	80
ARGE028		GREENE	36.18570	90.72350	51	1				.07	.05	1	<1	80
ARLW025		LAWRENCE	36.09650	91.25670	51	1				.07	.05	1	<1	80
ARLW033		LAWRENCE	36.01590	91.05270	51	1				.07	.05	1	<1	80
ARCY007		CLAY	36.36890	90.36040	51	1				.06	.04	1	<1	80

TABLE 4 . URANIUM IN (ARKANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
ARFU036		FULTON	36.39840	91.97860	51	1				.06	.04	1	<1	80
ARGE003		GREENE	36.08660	90.50030	51	1				.06	.04	1	<1	80
ARGE005		GREENE	36.17270	90.38870	51	1				.06	.04	1	<1	80
ARGE027		GREENE	36.25170	90.60860	51	1				.06	.04	1	<1	80
ARIZ001		IZARD	36.20980	91.69820	51	1				.06	.04	1	<1	80
ARIZ005		IZARD	36.10640	91.98720	51	1				.06	.04	1	<1	80
ARLW007		LAWRENCE	36.04040	91.01260	51	1				.06	.04	1	<1	80
ARLW028		LAWRENCE	36.05220	91.12440	51	1				.06	.04	1	<1	80
ARCY006		CLAY	36.31500	90.10240	51	1				.05	.03	1	<1	80
ARCY026		CLAY	36.43800	90.63850	51	1				.05	.03	1	<1	80
ARFU011		FULTON	36.41580	91.77290	51	1				.05	.03	1	<1	80
ARFU024		FULTON	36.29370	91.85670	51	1				.05	.03	1	<1	80
ARGE029		GREENE	36.23810	90.68820	51	1				.05	.03	1	<1	80
ARLW048		LAWRENCE	36.00130	91.25830	51	1				.05	.03	1	<1	80
ARSH009		SHARP	36.07480	91.40700	51	1				.05	.03	1	<1	80
ARCY036		CLAY	36.43620	90.56560	51	1				.04	.03	<1	<1	80
ARRA007		RANDOLPH	36.36900	90.89030	51	1				.04	.03	<1	<1	80
ARRA014		RANDOLPH	36.42880	90.80360	51	1				.04	.03	<1	<1	80
ARRA025		RANDOLPH	36.43210	91.19900	51	1				.04	.03	<1	<1	80
ARRA026		RANDOLPH	36.47640	91.18380	51	1				.04	.03	<1	<1	80
ARCY029		CLAY	36.49350	90.74590	51	1				.03	.02	<1	<1	80
ARGE002		GREENE	36.22050	90.52960	51	1				.03	.02	<1	<1	80
ARSH020		SHARP	36.24980	91.53210	51	1				.03	.02	<1	<1	80
ARCY009		CLAY	36.37960	90.12210	51	1				.02	.01	<1	<1	80
ARCY010		CLAY	36.30390	90.22330	51	1				.02	.01	<1	<1	80
ARCY053		CLAY	36.46700	90.26240	51	1				.02	.01	<1	<1	80
ARGE007		GREENE	36.22450	90.39190	51	1				.02	.01	<1	<1	80
ARGE009		GREENE	36.03810	90.54620	51	1				.02	.01	<1	<1	80
ARGE034		GREENE	36.20300	90.54000	51	1				.02	.01	<1	<1	80
ARIZ039		IZARD	36.05400	91.94900	51	1				.02	.01	<1	<1	80
ARIZ045		IZARD	36.03670	91.80750	51	1				.02	.01	<1	<1	80
ARLW003		LAWRENCE	36.11980	90.97870	51	1				.02	.01	<1	<1	80
ARLW032		LAWRENCE	36.17430	91.23140	51	1				.02	.01	<1	<1	80
ARLW039		LAWRENCE	36.10900	91.11540	51	1				.02	.01	<1	<1	80
ARRA018		RANDOLPH	36.23360	91.03560	51	1				.02	.01	<1	<1	80
ARRA045		RANDOLPH	36.21420	91.02700	51	1				.02	.01	<1	<1	80
ARCY001		CLAY	36.36350	90.22840	51	1				.01	.01	<1	<1	80
ARCY003		CLAY	36.26380	90.31920	51	1				.01	.01	<1	<1	80
ARCY004		CLAY	36.31870	90.32310	51	1				.01	.01	<1	<1	80
ARCY011		CLAY	36.42940	90.24290	51	1				.01	.01	<1	<1	80
ARCY012		CLAY	36.43970	90.19000	51	1				.01	.01	<1	<1	80
ARCY017		CLAY	36.27300	90.40780	51	1				.01	.01	<1	<1	80
ARCY030		CLAY	36.47290	90.67460	51	1				.01	.01	<1	<1	80
ARCY040		CLAY	36.33160	90.24520	51	1				.01	.01	<1	<1	80
ARCY041		CLAY	36.28880	90.27210	51	1				.01	.01	<1	<1	80
ARFU032		FULTON	36.49060	91.87360	51	1				.01	.01	<1	<1	80
ARFU041		FULTON	36.39470	91.91560	51	1				.01	.01	<1	<1	80
ARGE017		GREENE	36.05380	90.67060	51	1				.01	.01	<1	<1	80
ARGE018		GREENE	36.01400	90.69330	51	1				.01	.01	<1	<1	80
ARGE020		GREENE	36.05020	90.60310	51	1				.01	.01	<1	<1	80
ARGE021		GREENE	36.11930	90.60870	51	1				.01	.01	<1	<1	80

TABLE 4. URANIUM IN (ARKANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
ARGE022		GREENE	36.17140	90.60210	51	1				.01	.01	<1	<1	80
ARGE035		GREENE	36.14600	90.55810	51	1				.01	.01	<1	<1	80
ARGE036		GREENE	36.10570	90.59260	51	1				.01	.01	<1	<1	80
ARGE037		GREENE	36.05580	90.56950	51	1				.01	.01	<1	<1	80
ARGE038		GREENE	36.01700	90.58980	51	1				.01	.01	<1	<1	80
ARIZ030		IZARD	36.14250	91.86740	51	1				.01	.01	<1	<1	80
ARIZ031		IZARD	36.10940	91.87360	51	1				.01	.01	<1	<1	80
ARRA001		RANDOLPH	36.38460	90.80660	51	1				.01	.01	<1	<1	80
ARRA013		RANDOLPH	36.48230	90.83790	51	1				.01	.01	<1	<1	80

TABLE 5 . URANIUM IN / CALIFORNIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
12135		SAN BERNADIN	35.76800	115.9964	21	1			1	27.14	18.46	277	10	89
12132		SAN BERNADIN	35.77350	115.8870	21	1			1	11.70	7.96	119	4	89
12228		SAN BERNADIN	35.80900	115.6541	23	1			1	10.63	7.23	108	4	89
X100015	LONG BEACH	CALIFORNIA	.0000000	.0000000	30	2	15	012462		8.60	5.85	88	3	26
X100019	SAN DIEGO	CALIFORNIA	.0000000	.0000000	30	2	19	012462		6.90	4.69	70	3	26
X100291	REDLANDS	SAN BERNADIN	.0000000	.0000000	42	2		122855		5.60	3.81	57	2	15
X100016	LOS ANGELES	CALIFORNIA	.0000000	.0000000	30	2	16	072561		4.80	3.26	49	2	26
Y100169	LOS ANGELES	CALIFORNIA	.0000000	.0000000	30	2		120077		4.31	2.93	44	2	1
12163		CALIFORNIA	35.96470	115.8943	23	2			1	2.52	1.71	26	1	89
X100638		MONO	38.35030	119.4000	1	1		051077		2.20	1.50	22	1	17
007825		PLUMAS	40.25860	120.7947	8	1		061177	1	2.18	1.48	22	1	.
X100290	LONG BEACH	LOS ANGELES	.0000000	.0000000	42	2		010757		1.80	1.22	18	1	15
X100639	BRIDGEPORT	MONO	38.24040	119.2033	1	1		051177		.64	.44	7	<1	17
X100288	WINTERS	SOLANO	.0000000	.0000000	42	2		051954		.60	.41	6	<1	15
X100013	FRESNO	CALIFORNIA	.0000000	.0000000	31	2	13	071961		.50	.34	5	<1	26
X100021	SAN FRANCISCO	CALIFORNIA	.0000000	.0000000	30	2	21	013162		.30	.20	3	<1	26
X100020	SAN FRANCISCO	CALIFORNIA	.0000000	.0000000	30	2	20	013162		.20	.14	2	<1	26
X100289	SACRAMENTO	SACRAMENTO	.0000000	.0000000	42	2		123156		.20	.14	2	<1	15
X100014	LONG BEACH	CALIFORNIA	.0000000	.0000000	31	2	14	012362		.10	.07	1	<1	26
X100017	OAKLAND	CALIFORNIA	.0000000	.0000000	30	2	17	013062		.10	.07	1	<1	26
X100018	SACRAMENTO	CALIFORNIA	.0000000	.0000000	30	2	18	072661		.10	.07	1	<1	26
X100022	SAN JOSE	CALIFORNIA	.0000000	.0000000	31	2	22	072061		.10	.07	1	<1	26
Y100168	BERKELEY	CALIFORNIA	.0000000	.0000000	30	2		120077		.06	.04	<1	<1	1

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C02051		MOFFAT	40.51580	107.9825	7	1		061177	3	856.44	582.38	8736	326	31
C30603		LAS ANIMAS	37.36470	103.5092	8	1		090177	9	748.40	508.91	7634	285	34
C30618		LAS ANIMAS	37.27500	103.3892	8	1		091777	9	371.90	252.89	3793	142	34
006917		MORGAN	40.07280	103.7928	8	1		060877	3	364.00	247.52	3713	139	.
007035		MORGAN	40.50860	103.5933	8	1		052977	3	354.00	240.72	3611	135	.
C04339		BOULDER	40.11670	105.3919	7	1		092176	7	340.40	231.47	3472	130	48
007022		WELD	40.59580	103.6194	8	1		052977	3	331.70	225.56	3383	126	.
007012		MORGAN	40.50640	103.6433	8	1		052877	3	273.50	185.98	2790	104	.
C02101		WELD	40.59580	103.6467	8	1		052877	1	262.80	178.70	2681	100	.
C23297		ROUTT	40.43330	107.3047	7	1		061577	3	260.93	177.43	2661	99	31
C21166		BENT	38.12970	102.8150	7	1		072377	3	257.40	175.03	2625	98	32
007037		PUEBLO	38.17330	104.5633	7	1		080477		253.50	172.38	2586	97	44
C30624		MORGAN	40.49940	103.7497	8	1		052577	3	240.10	163.27	2449	91	.
C23164		LAS ANIMAS	37.30560	103.4958	8	1		091877	9	238.10	161.91	2429	91	34
007036		PROWERS	38.11390	102.2172	8	1		070977	9	231.90	157.69	2365	88	32
C18055		MORGAN	40.50390	103.6158	8	1		052977	3	226.40	153.95	2309	86	.
C23306		MONTROSE	38.41190	107.8444	7	1		062076	1	209.50	142.46	2137	80	39
006888		PROWERS	38.13640	102.6672	8	1		072377	3	207.50	141.10	2117	79	32
007264		MORGAN	40.30500	103.7669	8	1		052577	1	207.20	140.90	2113	79	.
C19413		WASHINGTON	40.39330	103.4431	8	1		053177	3	200.10	136.07	2041	76	.
C05047		SAGUACHE	38.39630	106.3327	7	1		081777	2	197.60	134.37	2016	75	39
C31103		WELD	40.68420	104.2250	8	1		092076	1	197.40	134.23	2013	75	48
C05123		BACA	37.52690	102.9147	6	1		082577	3	197.20	134.10	2011	75	34
C04772		COLORADO	40.68030	104.2139	8	1		092176	3	196.00	133.28	1999	75	48
C22568		MORGAN	40.33420	104.1333	8	1		091776	1	192.80	131.10	1967	73	48
007304		CHEYENNE	38.79330	103.1122	8	1		080977	3	190.89	129.81	1947	73	32
007112		WASHINGTON	40.24080	103.4533	8	1		052877	3	185.40	126.07	1891	71	.
C23173		MORGAN	40.15860	103.5811	8	1		052677	1	183.80	124.98	1875	70	.
C04990		BENT	38.10110	102.7911	7	1		071377	3	183.20	124.58	1869	70	32
X100616		WELD	40.18280	104.6589	8	1		092076	1	180.30	122.60	1839	69	48
007207		PUEBLO	38.09110	104.9194	6	2		070677		180.00	122.40	1836	69	16
C23190		LOGAN	40.66260	103.4811	8	1		052777	1	178.20	121.18	1818	68	.
007315		PROWERS	38.11670	102.3389	8	1		070977	3	177.80	120.90	1814	68	32
C22764		WASHINGTON	40.20470	103.4469	8	1		052877	3	177.40	120.63	1809	68	.
C21207		PROWERS	38.13170	102.1206	8	1		072477	3	176.50	120.02	1800	67	32
C17154		PUEBLO	38.18390	104.1986	8	1		080777	1	175.20	119.14	1787	67	44
C05496		MONTROSE	38.33140	109.0515	7	1		062178	2	174.63	118.75	1781	67	40
C31197		WELD	40.65500	104.9033	8	1		092576	1	170.60	116.01	1740	65	48
C22627		BENT	37.90940	102.9933	8	1		071277	3	170.50	115.94	1739	65	34
C23366		LINCOLN	38.91060	103.3822	8	1		082177	1	169.60	115.33	1730	65	32
C05057		KIOWA	38.29560	102.7883	8	1		072777	1	167.10	113.63	1704	64	32
C23314		MORGAN	40.30580	104.0404	8	1		092176	1	165.80	112.74	1691	63	48
007286		PROWERS	38.14280	102.5803	8	1		072477	3	164.30	111.72	1676	63	32
007336		MORGAN	40.34970	103.4953	8	1		060277	3	159.60	108.53	1628	61	.
C05311		WASHINGTON	40.06750	103.3950	8	1		052977	3	158.60	107.85	1618	60	.
007272		WELD	40.46920	104.7883	10	1		092376	3	157.50	107.10	1607	60	48
C23309		LOGAN	40.40610	103.3125	8	1		053077	1	157.00	106.76	1601	60	.
007343		PROWERS	38.16610	102.5622	8	1		072377	3	155.20	105.54	1583	59	32
C23298		MORGAN	40.07360	103.4956	8	1		053077	3	152.70	103.84	1558	58	.
C23141		PROWERS	38.12890	102.7147	8	1		072377	3	150.20	102.14	1532	57	32
		PROWERS	38.11530	102.5328	8	1		070777	1	148.52	100.99	1515	57	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12871		ARAPAHOE	39.57610	104.8414	6	1		090276	1	147.40	100.23	1503	56	48
006858		MORGAN	40.49750	103.7972	8	1		052277	3	145.90	99.21	1488	56	.
007068		MORGAN	40.34440	103.7144	8	1		052677	3	144.20	98.06	1471	55	.
006677		LOGAN	40.82220	103.1153	7	1		060877	3	142.80	97.10	1457	54	.
C04660		WELD	40.34250	104.6147	7	1		091676	3	142.60	96.97	1455	54	48
C23307		PROWERS	38.12830	102.6555	8	1		072377	3	142.30	96.76	1451	54	32
C24485		MONTEZUMA	37.30610	108.3867	7	1		090177	3	138.53	94.20	1413	53	30
C22384		BENT	38.09940	103.2039	8	1		072277	1	137.10	93.23	1398	52	32
006684		LOGAN	40.78170	103.0553	8	1		060877	3	136.30	92.68	1390	52	.
C05000		WELD	40.59170	104.6317	8	1		092076	1	134.90	91.73	1376	51	48
C22859		KIOWA	38.41280	102.0967	8	1		080677	3	131.80	89.62	1344	50	32
C20470		FREMONT	38.56220	105.5125	6	1		082676	3	130.00	88.40	1326	50	44
C05268		WELD	40.81330	104.3442	8	1		092276	1	127.50	86.70	1301	49	48
007120		MORGAN	40.05030	103.6928	8	1		052777	3	124.30	84.52	1268	47	.
C21151		PUEBLO	38.30440	104.7625	7	1		072677	7	123.20	83.78	1257	47	44
007475		LOGAN	40.46580	103.1544	8	1		053177	1	121.70	82.76	1241	46	.
C20161		FREMONT	38.42530	105.6505	6	1		081476	3	120.70	82.08	1231	46	44
C23367		KIOWA	38.31560	102.7981	8	1		072777	1	120.60	82.01	1230	46	32
007145		MORGAN	40.10440	103.5097	8	1		052877	1	119.30	81.12	1217	45	.
C23246		BENT	38.08780	102.9033	8	1		071377	3	118.60	80.65	1210	45	32
C20934		EL PASO	38.53440	104.8911	8	1		081177	3	118.20	80.38	1206	45	44
C13411		ELBERT	39.50030	104.5656	8	1		091276	1	118.00	80.24	1204	45	48
007080		MORGAN	40.30220	103.6950	8	1		052777	3	118.00	80.24	1204	45	.
006885		MORGAN	40.31970	103.8108	8	1		052577	1	117.40	79.83	1197	45	.
C31084		BACA	37.53720	102.8306	8	1		082477	1	117.00	79.56	1193	45	34
007123		MORGAN	40.11750	103.6714	8	1		052777	3	116.20	79.02	1185	44	.
C04903		WELD	40.25060	104.5153	8	1		091776	1	114.90	78.13	1172	44	48
C04873		WELD	40.34780	104.4017	8	1		091876	1	114.30	77.72	1166	44	48
C04908		WELD	40.42610	104.5439	9	1		091776	3	113.90	77.45	1162	43	48
C18929		MONTROSE	38.55220	107.7795	6	1		092677	9	113.80	77.38	1161	43	39
007476		LOGAN	40.48970	103.1311	8	1		053177	1	113.40	77.11	1157	43	.
C04817		WELD	40.24640	104.5139	8	1		091676	1	112.60	76.57	1149	43	48
007477		LOGAN	40.47750	103.1633	8	1		053177	1	112.60	76.57	1149	43	.
C04752		WELD	40.22110	104.4794	8	1		091676	1	111.00	75.48	1132	42	48
007856		SEDGWICK	40.91060	102.5478	8	1		061177	1	110.80	75.34	1130	42	.
C23295		BENT	38.20060	102.7600	8	1		072277	3	110.30	75.00	1125	42	32
006847		MORGAN	40.42220	103.9325	8	1		052177	3	110.20	74.94	1124	42	.
C05028		WELD	40.53720	104.5786	7	1		091876	3	109.50	74.46	1117	42	48
500747		COLORADO	40.39610	109.4306	7	1		080478	1	108.04	73.47	1102	41	.
C23416		KIOWA	38.52780	102.8803	8	1		080277	1	107.30	72.96	1094	41	32
006667		MORGAN	40.23220	103.9239	8	1		052077	1	106.70	72.56	1088	41	.
C04814		WELD	40.16110	104.5172	8	1		091676	1	106.20	72.22	1083	40	48
C03500		MOFFAT	40.44780	107.7872	7	1		061277	3	105.48	71.73	1076	40	.
007097		MORGAN	40.23110	103.7436	8	1		052577	1	105.20	71.54	1073	40	.
C23352		KIOWA	38.42560	102.6611	8	1		072677	1	104.90	71.33	1070	40	32
C22275		CROWLEY	38.20390	103.6278	9	1		090777		104.60	71.13	1067	40	32
C04940		WELD	40.29170	104.8792	6	1		091776	3	103.80	70.58	1059	40	48
007019		WELD	40.53780	103.7336	8	1		052877	3	102.80	69.90	1049	39	.
C04809		WELD	40.21860	104.5767	8	1		091676	1	102.60	69.77	1047	39	48
C21252		PUEBLO	38.26170	104.0683	8	1		081977	1	102.40	69.63	1044	39	44
007633		LOGAN	40.86190	102.7861	8	1		061577	3	102.40	69.63	1044	39	.

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007634		LOGAN	40.85030	102.8050	8	1		061577	3	102.10	69.43	1041	39	.
007092		MORGAN	40.24860	103.7158	8	1		052577	1	101.70	69.16	1037	39	.
C23232		PROWERS	38.10610	102.6897	8	1		071277	3	101.50	69.02	1035	39	32
C23420		KIOWA	38.51220	102.8122	8	1		080277	1	100.37	68.25	1024	38	32
C19415		SAGUACHE	38.38030	106.3548	7	1		081777	2	100.10	68.07	1021	38	39
C04884		WELD	40.56940	104.7542	7	1		091876	3	99.70	67.80	1017	38	48
C23333		KIOWA	38.36720	102.5469	8	1		072577	3	99.70	67.80	1017	38	32
C05067		WELD	40.68220	104.4103	8	1		091976	1	99.60	67.73	1016	38	48
007266		MORGAN	40.37890	103.4092	8	1		053177	3	99.20	67.46	1012	38	.
C05009		WELD	40.21170	104.6581	8	1		092076	1	99.10	67.39	1011	38	48
007114		MORGAN	40.12860	103.5642	8	1		052677	3	98.70	67.12	1007	38	.
C04770		WELD	40.34970	104.1678	8	1		091776	1	98.50	66.98	1005	38	48
006904		MORGAN	40.17390	103.8017	8	1		052177	1	98.50	66.98	1005	38	.
C20344		TELLER	38.93690	105.3061	8	1		081876	3	97.40	66.23	993	37	44
C13410		ELBERT	39.53250	104.6164	8	1		091276	1	97.30	66.16	992	37	48
C22234		CROWLEY	38.43610	103.7094	8	1		090277		97.30	66.16	992	37	32
C30031		UTERO	37.96580	103.7250	8	1		071177	9	97.30	66.16	992	37	34
C04120		WELD	40.19330	105.0486	10	1		091476	3	97.20	66.10	991	37	48
C13495		ADAMS	39.94970	104.0567	8	1		091276	9	96.30	65.48	982	37	48
C30583		LAS ANIMAS	37.29280	103.7828	8	1		080577	9	96.20	65.42	981	37	34
C05063		MORGAN	40.49970	104.0278	8	1		092276	1	96.10	65.35	980	37	48
C23346		KIOWA	38.31060	102.6000	8	1		072677	1	95.80	65.14	977	36	32
007228		LOGAN	40.68690	103.2644	8	1		052777	3	95.80	65.14	977	36	.
006905		MORGAN	40.23140	103.7726	8	1		052177	1	95.70	65.08	976	36	.
007311		WASHINGTON	40.14190	103.4178	8	1		052677	3	95.70	65.08	976	36	.
C04991		WELD	40.18940	104.6594	8	1		092076	1	95.50	64.94	974	36	48
C05158		WELD	40.47940	104.4933	7	1		092276	3	95.10	64.67	970	36	48
X100654		FREMONT	38.60220	105.5500	1	1		090969		95.00	64.60	969	36	17
006691		MORGAN	40.25670	103.7722	8	1		052577	1	94.90	64.53	968	36	.
C23578		CHEYENNE	38.74440	102.9611	8	1		082477	1	94.60	64.33	965	36	32
006662		MORGAN	40.11670	103.9050	8	1		052277	1	94.30	64.12	962	36	.
C05285		WELD	40.79360	104.1636	8	1		092376	1	93.70	63.72	956	36	48
C12091		PARK	39.03060	105.4453	6	1		081376	3	93.50	63.58	954	36	48
C30475		LAS ANIMAS	37.42110	103.5972	8	1		090277	9	93.50	63.58	954	36	34
007077		MORGAN	40.27010	103.6583	8	1		052777	3	93.50	63.58	954	36	.
C03302		JACKSON	40.77030	106.4850	6	1		071077	3	93.22	63.39	951	36	31
C05490		WELD	40.71280	104.9369	8	1		092576	1	93.20	63.38	951	36	48
007271		LOGAN	40.45110	103.3650	8	1		053077	1	93.00	63.24	949	35	.
C22320		CROWLEY	38.42060	103.8339	8	1		091877		92.92	63.19	948	35	32
006910		MORGAN	40.22110	103.8681	8	1		060877	3	92.80	63.10	947	35	.
C23411		KIOWA	38.60470	102.9844	8	1		080277	3	92.50	62.90	944	35	32
C04905		WELD	40.32030	104.5228	8	1		091776	1	91.00	61.88	928	35	48
007628		LOGAN	40.85000	102.8747	8	1		061477	3	90.90	61.81	927	35	.
006906		MORGAN	40.21000	103.7822	8	1		052177	1	90.70	61.68	925	35	.
C04995		WELD	40.56890	104.6408	7	1		092076	1	90.50	61.54	923	34	48
C05056		MORGAN	40.27090	104.0447	8	1		092176	1	90.20	61.34	920	34	48
C22531		KIOWA	38.39670	103.0467	8	1		080777	1	90.20	61.34	920	34	32
006930		MORGAN	40.09720	103.8447	8	1		052277	1	89.80	61.06	916	34	.
007631		LOGAN	40.87220	102.8383	7	1		061577	3	89.80	61.06	916	34	.
C22865		KIOWA	38.48670	102.1256	8	1		080677	3	89.10	60.59	909	34	32
C05325		WELD	40.65140	104.7339	8	2		092476	1	88.70	60.32	905	34	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006663		MORGAN	40.14140	103.9106	8	1		052077	1	88.60	60.25	904	34	.
C22840		KIOWA	38.31560	102.4428	8	1		080577	3	88.47	60.16	902	34	32
C28722		COSTILLA	37.14190	105.5750	8	1		030876		88.30	60.04	901	34	62
C04774		MORGAN	40.30500	104.1331	8	1		091776	1	88.20	59.98	900	34	48
C12087		PARK	39.08140	105.4239	10	1		081376	3	88.20	59.98	900	34	48
C04202		LARIMER	40.49970	105.0881	7	1		091776	3	87.70	59.64	895	33	48
007081		MORGAN	40.34470	103.5964	8	1		052777	3	87.50	59.50	893	33	.
006666		MORGAN	40.22500	103.9419	8	1		052077	1	87.40	59.43	891	33	.
C12120		PARK	39.07890	105.5717	6	1		082276	3	87.00	59.16	887	33	48
007340		WASHINGTON	40.00420	103.4264	8	1		052977	3	86.90	59.09	886	33	.
C22441		BENT	38.08830	103.2700	8	1		072677	1	86.89	59.09	886	33	32
006674		LOGAN	40.76140	103.1022	7	1		060577	3	86.80	59.02	885	33	.
C22329		CROWLEY	38.46470	103.8917	8	1		091977	1	86.70	58.96	884	33	32
C22867		KIOWA	38.47060	102.1939	8	1		080677	3	86.40	58.75	881	33	32
C30615		LAS ANIMAS	37.33610	103.3758	8	1		091777	9	86.30	58.68	880	33	34
006665		MORGAN	40.06640	103.9064	8	1		052277	1	86.10	58.55	878	33	.
C23299		PROWERS	38.17170	102.7250	8	1		072377	3	86.00	58.48	877	33	32
006686		LOGAN	40.80580	103.0617	7	1		060877	3	85.90	58.41	876	33	.
C12870		DOUGLAS	39.56470	104.8600	6	1		090276	1	85.60	58.21	873	33	48
007270		LOGAN	40.47220	103.3439	8	1		053077	1	85.20	57.94	869	32	.
007441		LOGAN	40.51830	103.1281	8	1		060677	3	85.10	57.87	868	32	.
C21215		PUEBLO	38.21780	104.7433	7	1		080877	1	84.90	57.73	866	32	44
C20418		PARK	38.92110	105.3575	9	1		081776	1	84.60	57.53	863	32	44
C05300		WELD	40.59000	104.0169	8	1		092376	1	84.10	57.19	858	32	48
C23394		KIOWA	38.28610	102.9500	8	2		073077	1	83.80	56.98	855	32	32
C04018		WELD	40.31390	105.0378	10	1		091676	3	83.60	56.85	853	32	48
007342		MORGAN	40.03310	103.4708	8	1		052977	3	83.60	56.85	853	32	.
007346		MORGAN	40.09830	103.4822	8	1		053077	3	83.30	56.64	850	32	.
C23276		PROWERS	38.12660	102.4006	8	1		072377	3	82.80	56.30	845	32	32
C24156		LA PLATA	37.17220	108.0372	7	1		052976	1	82.80	56.30	845	32	30
C05136		COLORADO	40.71030	104.0300	8	1		092176	1	82.50	56.10	842	31	48
C23359		KIOWA	38.47110	102.7300	8	1		072677	3	82.10	55.83	837	31	32
C28478		LAS ANIMAS	37.30500	104.2269	7	1		100677	3	81.90	55.69	835	31	62
C23139		CHEYENNE	38.86470	102.0906	8	1		090577	3	81.79	55.62	834	31	32
C05125		COLORADO	40.72500	104.2167	8	1		092176	1	81.60	55.49	832	31	48
007075		MORGAN	40.26580	103.7336	8	1		052677	3	81.30	55.28	829	31	.
C04828		WELD	40.29280	104.7717	8	1		091676	1	80.90	55.01	825	31	48
C05223		WELD	40.39250	104.4908	7	1		092376	3	80.50	54.74	821	31	48
C16359		MONTROSE	38.31750	108.7247	6	1		082377	1	80.49	54.73	821	31	40
C04913		WELD	40.46580	104.5997	8	1		091776	1	80.20	54.54	818	31	48
007341		WASHINGTON	40.01470	103.4697	8	1		052977	3	80.10	54.47	817	31	.
C22461		OTERO	38.12830	103.4489	6	1		072777	3	79.90	54.33	815	30	32
007403		LOGAN	40.68610	103.1836	8	1		060577	1	79.70	54.20	813	30	.
C13543		ADAMS	39.98440	104.3000	8	1		091476	1	79.40	53.99	810	30	48
C30651		LAS ANIMAS	37.37170	103.2361	8	1		100577	9	79.30	53.92	809	30	34
006889		MORGAN	40.29220	103.8000	8	1		052577	1	79.10	53.79	807	30	.
006896		MORGAN	40.24720	103.8767	8	1		052077	1	79.00	53.72	806	30	.
C22335		CROWLEY	38.51440	103.8222	8	1		091977		78.83	53.60	804	30	32
007347		WASHINGTON	40.07560	103.4622	8	1		053077	3	78.60	53.45	802	30	.
007246		LOGAN	40.58080	103.2672	8	1		052877	1	78.50	53.38	801	30	.
C23048		CHEYENNE	38.85500	102.4889	8	1		090177	3	77.80	52.90	794	30	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007335		WASHINGTON	40.10420	103.4231	8	1		052977	3	77.30	52.56	788	29	.
C12878		DOUGLAS	39.55890	104.7636	6	1		090276	3	77.10	52.43	786	29	48
500796		COLORADO	40.37810	103.4253	7	1		080478	1	77.08	52.41	786	29	.
X100617		PUEBLO	38.09220	104.9211	8	2		070677		77.00	52.36	785	29	16
C23249		BENT	38.10110	102.9142	8	1		071477	3	76.30	51.88	778	29	32
007079		MORGAN	40.28360	103.6711	8	1		052777	3	76.20	51.82	777	29	.
C31549		BACA	37.39690	102.4525	6	1		092977	3	76.00	51.68	775	29	34
006722		MORGAN	40.25500	103.9439	8	1		052377	1	75.80	51.54	773	29	.
C22858		KIOWA	38.42830	102.0972	6	1		080677	3	75.70	51.48	772	29	32
C21177		PUEBLO	38.14750	104.4050	10	1		080577	1	75.60	51.41	771	29	44
C23415		KIOWA	38.55830	102.8939	8	1		080277	1	75.30	51.20	768	29	32
007632		LOGAN	40.86830	102.8053	8	1		061577	3	75.20	51.14	767	29	.
007619		LOGAN	40.79670	102.9886	8	1		061477	3	75.10	51.07	766	29	.
C22845		KIOWA	38.33670	102.4867	8	1		080577	3	74.70	50.80	762	28	32
C20179		FREMONT	38.46440	105.0653	6	1		081876	8	74.50	50.66	760	28	44
C22236		CROWLEY	38.39940	103.7086	8	1		090277		74.40	50.59	759	28	32
C22690		KIOWA	38.44720	102.4361	6	1		080877	7	74.30	50.52	758	28	32
007374		LOGAN	40.87640	103.1375	8	1		060277	3	73.70	50.12	752	28	.
C04993		WELD	40.53970	104.6553	7	1		092076	3	73.50	49.98	750	28	48
C20195		FREMONT	38.40250	105.0336	6	1		080976	3	72.80	49.50	743	28	44
006922		ADAMS	40.00170	103.8592	8	1		052177	1	72.80	49.50	743	28	.
C05005		MORGAN	40.29140	104.0639	8	1		092176	1	72.70	49.44	742	28	48
C04807		WELD	40.20360	104.5867	8	1		091676	1	72.20	49.10	736	28	48
C30287		BENT	37.73780	103.3458	8	1		091577	9	72.20	49.10	736	28	34
C04711		WELD	40.27250	104.8475	8	1		091676	1	72.10	49.03	735	27	48
C23412		KIOWA	38.58330	102.9492	8	1		080277	1	71.70	48.76	731	27	32
006890		MORGAN	40.28280	103.7617	8	1		052577	1	71.60	48.69	730	27	.
C20194		FREMONT	38.38810	105.0014	6	1		080976	9	71.50	48.62	729	27	44
007306		WASHINGTON	40.24220	103.2806	8	1		052877	3	71.40	48.55	728	27	.
C23300		PROWERS	38.23440	102.7461	8	1		072377	3	71.20	48.42	726	27	32
C04755		MORGAN	40.14330	104.1417	8	1		091776	1	71.10	48.35	725	27	48
007089		MORGAN	40.29440	103.5925	8	1		052777	3	71.10	48.35	725	27	.
006865		MORGAN	40.25360	103.8767	8	1		052377	1	71.00	48.28	724	27	.
007090		MORGAN	40.30610	103.5783	8	1		052877	3	70.90	48.21	723	27	.
C04963		LARIMER	40.59250	104.9725	10	1		092076	3	70.80	48.14	722	27	48
007062		MORGAN	40.48750	103.5047	6	1		052577	3	70.80	48.14	722	27	.
C04650		WELD	40.22890	104.9622	10	1		091576	3	70.70	48.08	721	27	48
007069		MORGAN	40.31970	103.7125	8	1		052677	3	70.70	48.08	721	27	.
C22018		OTERO	38.07330	103.7600	8	1		071177		70.60	48.01	720	27	48
C23404		KIOWA	38.37920	102.7367	8	1		080177	3	70.50	47.94	719	27	32
X100609		PUEBLO	38.02610	104.8361	8	2		072777		70.00	47.60	714	27	32
C05303		MORGAN	40.50470	104.0322	8	1		092376	1	69.60	47.33	710	27	16
C23478		CHEYENNE	38.79580	102.6444	8	2		081877		69.57	47.31	710	27	48
C22044		OTERO	38.09250	103.4733	8	1		070977	9	69.30	47.12	707	26	32
006925		MORGAN	40.11720	103.8164	8	1		052177	1	69.20	47.06	706	26	32
C04917		WELD	40.44890	104.7000	6	1		091776	3	68.90	46.85	703	26	.
C05001		WELD	40.59580	104.6575	8	1		092076	1	68.60	46.65	700	26	48
007401		LOGAN	40.76080	103.1700	8	1		060577	3	68.60	46.65	700	26	48
007309		WASHINGTON	40.15720	103.4528	8	1		052877	3	68.60	46.65	700	26	.
C05137		COLORADO	40.70420	104.0572	8	1		092176	1	68.40	46.51	698	26	.
C05374		WELD	40.78690	104.7058	8	1		092476	1	67.90	46.17	693	26	48
										67.90	46.17	693	26	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C05027		WELD	40.50690	104.5267	7	1		091676	3	67.70	46.04	691	26	48
006874		MORGAN	40.34580	103.9726	8	1		052377	1	67.60	45.97	690	26	.
C04701		WELD	40.15280	104.3433	8	1		091576	1	67.30	45.76	686	26	48
C22486		KIOWA	38.37670	103.4394	8	1		072877	1	67.10	45.63	684	26	32
007126		MORGAN	40.06610	103.6792	8	1		052777	3	66.90	45.49	682	25	.
C23365		KIOWA	38.26830	102.7733	8	1		072777	1	66.70	45.36	680	25	32
C22866		KIOWA	38.46970	102.2136	8	1		080677	3	66.60	45.29	679	25	32
C30349		LAS ANIMAS	37.54610	103.5469	8	1		090377	9	66.40	45.15	677	25	34
C02099		ROUTT	40.44440	107.3414	7	1		061577	3	66.24	45.04	676	25	31
007287		WASHINGTON	40.37140	103.4453	8	1		060277	3	66.20	45.02	675	25	.
C22016		OTERO	38.05330	103.7467	8	1		070977	3	66.00	44.86	673	25	32
C30606		LAS ANIMAS	37.32220	103.5194	8	1		090177	9	65.90	44.81	672	25	34
007327		WASHINGTON	40.20360	103.3422	8	1		052977	3	65.90	44.81	672	25	.
007852		SEDGWICK	40.95030	102.5167	8	1		061177	1	65.80	44.74	671	25	.
C05487		LARIMER	40.87310	104.9736	8	1		092576	1	65.70	44.68	670	25	48
C22614		LINCOLN	38.95500	103.4006	8	1		082077	1	65.70	44.68	670	25	32
C22295		KIOWA	38.26170	103.5106	8	1		091677		65.67	44.66	670	25	32
006206		SEDGWICK	40.95390	102.4042	8	1		061577	1	65.60	44.61	669	25	.
007076		MORGAN	40.25440	103.7339	8	1		052677	3	65.60	44.61	669	25	.
C23311		PROWERS	38.17360	102.5350	10	1		072377	3	65.40	44.47	667	25	32
C04847		WELD	40.50920	104.6597	7	1		091676	3	65.30	44.40	666	25	48
C05447		LARIMER	40.91970	104.9553	8	1		092676	1	65.30	44.40	666	25	48
C04733		WELD	40.05920	104.2508	8	1		091576	1	65.20	44.34	665	25	48
C22878		KIOWA	38.47720	102.2542	8	1		080777	3	65.01	44.21	663	25	32
C23558		CHEYENNE	38.86250	102.8611	8	1		082377	1	64.91	44.14	662	25	32
C22288		CROWLEY	38.18010	103.5633	7	1		091577		64.83	44.08	661	25	32
007261		LOGAN	40.44690	103.4506	8	1		053177	1	64.80	44.06	661	25	.
C04848		WELD	40.51030	104.7308	8	1		092076	3	64.50	43.86	658	25	48
C22062		CROWLEY	38.14060	103.9242	8	1		071377	3	64.36	43.76	656	25	32
C22794		PROWERS	38.19780	102.2292	8	1		072577	3	64.10	43.59	654	24	32
C22866		KIOWA	38.48560	102.1428	8	1		080677	3	64.10	43.59	654	24	32
007250		LOGAN	40.56420	103.3022	8	1		052377	1	63.80	43.38	651	24	.
C04796		WELD	40.04330	104.7244	8	1		091776	1	63.60	43.25	649	24	48
C04904		WELD	40.29500	104.5283	8	1		091776	1	63.60	43.25	649	24	48
007832		LOGAN	40.90920	102.7239	8	1		061177	1	63.60	43.25	649	24	.
C22039		OTERO	38.00750	103.8233	8	1		070877	1	63.50	43.18	648	24	32
C04912		WELD	40.46560	104.5981	7	1		091776	3	63.00	42.84	643	24	48
C05004		MORGAN	40.29140	104.0922	8	1		092176	1	62.80	42.70	641	24	48
007294		WASHINGTON	40.27170	103.2864	8	1		060177	3	62.80	42.70	641	24	.
006929		MORGAN	40.10560	103.8572	8	1		052277	1	62.40	42.43	636	24	.
C23555		CHEYENNE	38.89170	102.9333	8	1		082277	1	62.16	42.27	634	24	32
C05398		WELD	40.63750	104.8561	8	1		092476	1	62.10	42.23	633	24	48
C12677		ARAPAHOE	39.57030	104.7769	8	1		090276	1	61.90	42.09	631	24	48
006736		MORGAN	40.01420	103.8661	8	1		052277	1	61.80	42.02	630	24	.
006982		WELD	40.72640	103.7453	8	1		052677	1	61.80	42.02	630	24	.
Y100233	PINE CREST PK	COLORADO	.0000000	.0000000	46	2		010480		61.62	41.90	629	23	12
C04699		WELD	40.13190	104.3386	8	1		091576	1	61.50	41.82	627	23	48
007296		WASHINGTON	40.26190	103.3625	8	1		060177	3	61.50	41.82	627	23	.
C04722		WELD	40.05500	104.5894	10	1		091576	3	61.40	41.75	626	23	48
007127		MORGAN	40.05640	103.6606	8	1		052777	3	61.10	41.55	623	23	.
007841		SEDGWICK	40.94060	102.6542	9	1		061177	1	61.10	41.55	623	23	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007834		SEDGWICK	40.69170	102.6511	8	1		061177	1	61.00	41.48	622	23	.
C04680		WELD	40.11190	104.2400	8	1		091576	1	60.90	41.41	621	23	48
C04704		WELD	40.16830	104.3294	8	1		091576	1	60.90	41.41	621	23	48
C04671		WELD	40.02580	104.7817	8	1		091676	1	60.60	41.21	618	23	48
C04793		WELD	40.03560	104.6414	8	1		091676	1	60.60	41.21	618	23	48
C19053		DELTA	38.82260	107.9270	7	1		090377	3	60.59	41.20	618	23	48
007411		LOGAN	40.66890	103.2125	8	1		060577	3	60.50	41.14	617	23	39
007833		LOGAN	40.91170	102.6861	8	1		061177	1	60.40	41.07	616	23	.
C24453		MONTEZUMA	37.22470	108.6886	7	1		091377	3	60.25	40.97	615	23	30
C20193		FREMONT	38.37330	105.0044	7	1		080976	3	60.20	40.94	614	23	44
007066		MORGAN	40.36310	103.6358	8	1		052677	3	60.20	40.94	614	23	.
007854		SEDGWICK	40.90750	102.6136	9	1		061177	1	60.20	40.94	614	23	.
007312		MORGAN	40.13860	103.4717	8	1		052877	3	59.90	40.73	611	23	.
007254		LOGAN	40.57260	103.3517	8	1		062377	1	59.70	40.60	609	23	.
007242		LOGAN	40.58920	103.3528	8	1		052377	1	59.60	40.53	608	23	.
C04996		WELD	40.58250	104.6442	8	1		092076	1	59.50	40.46	607	23	48
C04800		WELD	40.47330	104.7363	10	1		091776	3	59.40	40.39	606	23	48
C22514		KIOWA	38.36170	103.3639	8	1		080577	1	59.30	40.32	605	23	32
006201		SEDGWICK	40.96810	102.4047	8	1		061577	1	59.10	40.19	603	23	.
C04951		WELD	40.32140	104.9500	7	1		091876	3	58.90	40.05	601	22	48
007258		LOGAN	40.46440	103.3786	8	1		053077	1	58.70	39.92	599	22	.
006207		SEDGWICK	40.95920	102.4556	8	1		061577	3	58.40	39.71	596	22	.
007078		MORGAN	40.27560	103.6975	8	1		052777	3	58.40	39.71	596	22	.
C05054		MORGAN	40.33170	104.1194	8	1		092176	1	58.30	39.64	595	22	48
C29262		HUERFANO	37.87560	105.2408	7	1		040876	3	58.30	39.64	595	22	62
007449		LOGAN	40.56140	103.2475	8	1		060677	3	58.20	39.58	594	22	.
007444		LOGAN	40.58170	103.2058	8	1		060677	1	58.10	39.51	593	22	.
C24914		SAN MIGUEL	37.91000	108.0386	7	1		082077	1	57.71	39.24	589	22	30
C28283		PUEBLO	37.97390	104.0856	8	1		092777	1	57.70	39.24	589	22	62
007102		MORGAN	40.23190	103.7147	8	1		052677	1	57.70	39.24	589	22	.
C22332		CROWLEY	38.44000	103.8622	8	1		091977		57.57	39.15	587	22	32
C04700		WELD	40.13580	104.3386	8	1		091576	1	57.40	39.03	585	22	48
C12617		JEFFERSON	39.64780	105.1472	7	1		091176	7	57.30	38.96	584	22	48
007082		MORGAN	40.35750	103.6161	10	1		052777	3	57.10	38.83	582	22	.
C04950		WELD	40.34970	104.9358	7	1		091876	3	57.00	38.76	581	22	48
C04602		MORGAN	40.13810	104.0992	8	1		091476	1	56.70	38.56	578	22	48
007356		WASHINGTON	40.04610	103.3714	8	1		053077	3	56.20	38.22	573	21	.
007842		SEDGWICK	40.92470	102.6381	9	1		061177	1	56.00	38.08	571	21	.
C28484		LAS ANIMAS	37.32588	104.2383	7	1		100777	3	55.90	38.01	570	21	62
006887		MORGAN	40.34530	103.7531	7	1		052577	3	55.80	37.94	569	21	.
C22053		BENT	38.03780	103.3994	8	1		071077	9	55.70	37.88	568	21	32
007084		MORGAN	40.36250	103.5236	8	1		052777	3	55.70	37.88	568	21	.
007630		LOGAN	40.84580	102.8450	8	1		061577	3	55.70	37.88	568	21	.
C04909		WELD	40.44060	104.5369	10	1		091776	3	55.60	37.81	567	21	48
C04885		WELD	40.51030	104.7817	7	1		091876	3	55.40	37.67	565	21	48
007451		LOGAN	40.59580	103.2450	8	1		060677	1	55.40	37.67	565	21	.
007801		WASHINGTON	40.36560	102.9828	8	2		061077	1	55.40	37.67	565	21	.
006738		MORGAN	40.21780	103.9239	8	1		052077	1	55.10	37.47	562	21	.
C12009		PARK	39.07000	105.4486	6	1		081376	3	55.00	37.40	561	21	48
C22030		OTERO	38.02530	103.7417	8	1		070977	3	55.00	37.40	561	21	32
C30408		BENT	37.65330	103.1475	6	1		100177	1	54.80	37.26	559	21	34

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C05501		LARIMER	40.63920	104.9914	7	1		092576	3	54.60	37.13	557	21	48
C13300		ARAPAHOE	39.62860	104.3822	6	1		091076	1	54.50	37.06	556	21	48
C22566		CHEYENNE	38.76170	103.0422	6	1		080977	1	54.40	36.99	555	21	32
C05346		WELD	40.89330	104.8367	8	1		092476	1	54.30	36.92	554	21	48
C30041		OTERO	37.98220	103.5953	6	1		071277	9	54.20	36.86	553	21	34
C04769		WELD	40.33500	104.1486	8	1		091776	1	54.00	36.72	551	21	48
C04753		WELD	40.16560	104.4906	8	1		091676	1	53.80	36.58	549	20	48
C28084		HUERFANO	37.83800	104.7292	6	1		100977	1	53.80	36.58	549	20	62
C22634		LINCOLN	38.77060	103.4422	8	1		082177	1	53.70	36.52	548	20	32
C29704		SAGUACHE	37.86560	105.9464	8	1		041976	9	53.70	36.52	548	20	62
C12406		PARK	39.18440	105.8536	9	1		090776	3	53.60	36.45	547	20	48
C22047		OTERO	38.01670	103.4894	6	1		070977	1	53.60	36.45	547	20	32
C22037		OTERO	38.01580	103.5067	8	1		070877	9	53.40	36.31	545	20	32
C23421		KIOWA	38.57080	102.7750	8	1		080377	3	53.20	36.18	543	20	32
C05029		WELD	40.50810	104.5886	7	1		091876	3	53.10	36.11	542	20	48
C05142		COLORADO	40.66920	104.0339	8	1		092076	1	53.10	36.11	542	20	48
C22011		OTERO	38.07830	103.7742	8	1		070977	3	53.10	36.11	542	20	32
007334		WASHINGTON	40.11830	103.4028	6	1		052977	3	52.80	35.90	539	20	.
C22615		LINCOLN	38.99440	103.4039	6	1		082077	1	52.70	35.84	538	20	32
C04681		WELD	40.12750	104.2236	8	1		091576	1	52.60	35.77	537	20	48
C04612		MORGAN	40.22280	104.0358	8	1		091476	1	52.50	35.70	536	20	48
C04732		WELD	40.03690	104.2700	6	1		091576	1	52.40	35.63	534	20	48
C04894		WELD	40.62080	104.8828	10	1		092076		52.40	35.63	534	20	48
C05169		WELD	40.44670	104.2625	8	1		092276	1	52.40	35.63	534	20	48
C12905		ARAPAHOE	39.59470	104.9572	7	1		090376	7	52.40	35.63	534	20	48
007135		MORGAN	40.10310	103.5828	6	1		052677	1	52.40	35.63	534	20	.
006668		MORGAN	40.23280	103.9347	8	1		052077	1	52.30	35.56	533	20	.
C22048		OTERO	38.03810	103.4494	8	1		070977	1	52.20	35.50	532	20	32
C22848		KIOWA	38.29170	102.4756	8	1		080577	3	52.10	35.43	531	20	32
007136		MORGAN	40.05500	103.5992	6	1		052677	1	52.10	35.43	531	20	.
C29497		HUERFANO	37.80190	105.2531	7	1		041576	1	52.00	35.36	530	20	62
C21369		PUEBLO	38.10940	104.4311	8	1		091677	1	51.80	35.22	528	20	44
C22444		BENT	38.10000	103.3719	6	1		072577	3	51.80	35.22	528	20	32
007094		MORGAN	40.21610	103.6550	10	1		052577	3	51.80	35.22	528	20	.
007122		MORGAN	40.11280	103.6836	8	1		052777	1	51.80	35.22	528	20	.
C05314		WELD	40.47890	104.8769	8	1		092376	1	51.70	35.16	527	20	48
C05397		WELD	40.63110	104.8397	6	1		092476	3	51.60	35.09	526	20	48
C23552		CHEYENNE	38.88280	102.9661	6	1		082277	1	51.52	35.03	526	20	32
006568		PHILLIPS	40.44720	102.0889	6	1		063077	3	51.40	34.95	524	20	.
007033		LOGAN	40.53750	103.5411	8	1		052977	1	51.40	34.95	524	20	.
C23310		PROWERS	38.17310	102.5411	8	1		072377	3	51.19	34.81	522	20	32
C05389		WELD	40.62640	104.7783	7	1		092476	3	51.10	34.75	521	19	48
C22012		OTERO	38.09060	103.7883	7	1		070977	3	51.10	34.75	521	19	32
C04610		MORGAN	40.21860	104.1078	8	1		091476	1	51.00	34.68	520	19	48
C31415		BACA	37.45530	102.6369	8	1		090377		51.00	34.68	520	19	34
007257		LOGAN	40.48810	103.3697	8	1		053077	1	51.00	34.68	520	19	.
007412		LOGAN	40.68330	103.2106	8	1		060577	1	50.70	34.48	517	19	.
C31593		BACA	37.35250	102.0592	8	1		100177	1	50.35	34.24	514	19	34
C04682		WELD	40.15170	104.1967	8	1		091576	1	50.20	34.14	512	19	48
C04994		WELD	40.56170	104.6625	7	1		092076	1	50.10	34.07	511	19	48
C12235		PARK	39.31080	105.7006	6	1		090876	3	50.10	34.07	511	19	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C23317		PROWERS	38.20390	102.5067	8	1		072477	3	50.10	34.07	511	19	32
006806		WELD	40.73030	104.4683	8	1		052277	3	50.10	34.07	511	19	.
006909		MORGAN	40.13110	103.7933	8	1		052177	1	50.00	34.00	510	19	.
C23580		CHEYENNE	38.71390	102.9344	8	1		082477	1	49.96	33.97	510	19	32
C20944		EL PASO	38.72720	104.9094	8	1		082077	1	49.90	33.93	509	19	44
C28377		LAS ANIMAS	37.55080	104.3936	8	1		101277	3	49.90	33.93	509	19	62
C31333		BACA	37.21060	102.6339	8	1		091877	1	49.90	33.93	509	19	34
C23419		KIOWA	38.54220	102.7978	8	1		080277	1	49.80	33.86	508	19	32
C05399		WELD	40.66780	104.8203	8	1		092476	1	49.60	33.73	506	19	48
C31025		BENT	37.63420	102.7722	8	1		082077	1	49.60	33.73	506	19	34
C13361		ARAPAHOE	39.63940	104.1453	8	1		091376	1	49.50	33.66	505	19	48
007320		WASHINGTON	40.23420	103.3597	8	1		062977	3	49.50	33.66	505	19	.
C04872		WELD	40.34830	104.4403	8	1		091876	1	49.40	33.59	504	19	48
007017		WELD	40.54970	103.6600	8	1		052877	1	49.20	33.46	502	19	.
C05042		WELD	40.61830	104.7758	10	1		092076	3	48.70	33.12	497	19	48
007308		WASHINGTON	40.17420	103.4467	8	1		052877	3	48.70	33.12	497	19	.
C04978		WELD	40.13080	104.8069	8	1		091876	1	48.60	33.05	496	19	48
C05145		COLORADO	40.63250	104.0692	8	1		092076	1	48.60	33.05	496	19	48
C23337		KIOWA	38.41560	102.5378	8	1		072577	3	48.60	33.05	496	19	32
C04745		WELD	40.10030	104.3944	8	1		091676	1	48.50	32.98	495	18	48
C22675		KIOWA	38.45830	103.4550	8	1		100177	3	48.30	32.84	493	18	32
C04997		WELD	40.58220	104.6692	7	1		092076	3	48.20	32.78	492	18	48
007085		MORGAN	40.32670	103.5206	8	1		052777	7	48.10	32.71	491	18	.
C22280		CROWLEY	38.20780	103.5961	8	1		091577		48.06	32.68	490	18	.
C04932		WELD	40.43330	104.8917	7	1		091876	3	48.00	32.64	490	18	32
C28365		HUERFANO	37.60310	104.5822	8	1		101177	9	48.00	32.64	490	18	48
006869		MORGAN	40.31250	103.9150	8	1		052377	1	48.00	32.64	490	18	62
C21246		PUEBLO	38.29810	104.1078	8	1		081977	1	47.90	32.57	489	18	.
006903		MORGAN	40.17330	103.8183	8	1		052177	3	47.90	32.57	489	18	44
007355		WASHINGTON	40.00220	103.3678	8	1		053077	3	47.90	32.57	489	18	.
006739		MORGAN	40.22420	103.9239	8	1		052077	1	47.80	32.50	488	18	.
007031		WELD	40.55390	103.6081	8	1		052977	3	47.60	32.37	486	18	.
C05211		MORGAN	40.42810	104.1075	8	1		092276	1	47.50	32.30	485	18	.
C22687		LINCOLN	38.73220	103.4028	8	1		092977	3	47.50	32.30	485	18	48
006886		MORGAN	40.36970	103.7839	8	1		052577	1	47.40	32.23	483	18	32
C04889		WELD	40.51750	104.8517	10	1		091876	3	47.30	32.16	482	18	.
007098		MORGAN	40.21470	103.7444	8	1		052677	3	47.30	32.16	482	18	48
007418		LOGAN	40.64220	103.1617	8	1		060577	1	47.30	32.16	482	18	.
C04775		MORGAN	40.27500	104.1314	8	1		091776	1	47.10	32.03	480	18	.
006879		MORGAN	40.26110	103.8019	8	1		052577	1	47.00	31.96	479	18	48
007041		MORGAN	40.37470	103.6350	8	1		052577	3	47.00	31.96	479	18	.
C04964		LARIMER	40.61030	104.9886	7	1		092076	3	46.90	31.89	478	18	.
007337		WASHINGTON	40.04500	103.3956	8	1		052977	3	46.90	31.89	478	18	48
C30467		LAS ANIMAS	37.48420	103.6992	8	1		081077	9	46.81	31.83	477	18	.
C04106		BOULDER	40.11640	105.1836	7	1		091476	3	46.80	31.82	477	18	34
C05205		MORGAN	40.39470	104.0094	8	1		092276	1	46.80	31.82	477	18	48
C12231		PARK	39.20580	105.7322	8	1		090876	3	46.80	31.82	477	18	48
C20192		FREMONT	38.39250	105.0314	7	1		080976	3	46.80	31.82	477	18	48
C31462		BACA	37.25030	102.7319	8	1		090777	1	46.80	31.82	477	18	44
007119		MORGAN	40.03630	103.7381	8	1		052777	1	46.55	31.65	475	18	34
C22796		PROWERS	38.13110	102.4875	7	1		072677	3	46.40	31.55	473	18	.
										46.30	31.48	472	18	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C04789		WELD	40.03000	104.6881	7	1		091676	3	46.20	31.42	471	18	48
006866		MORGAN	40.28110	103.8764	7	1		052377	1	46.20	31.42	471	18	.
C04771		WELD	40.32750	104.1514	8	1		091776	1	46.10	31.35	470	18	48
007307		WASHINGTON	40.21080	103.4253	8	1		052877	3	46.00	31.28	469	18	.
007361		WASHINGTON	40.10560	103.3414	8	1		060177	3	46.00	31.28	469	18	.
C05225		WELD	40.39060	104.4881	8	1		092376	1	45.90	31.21	468	17	48
C05502		LARIMER	40.63860	10500000	8	1		092576	1	45.70	31.08	466	17	48
007318		WASHINGTON	40.19810	103.3600	8	1		052977	3	45.70	31.08	466	17	.
C02685		GRAND	40.20220	106.4139	7	1		071177	3	45.67	31.06	466	17	31
C22791		PROWERS	38.20610	102.2189	8	1		072577	3	45.60	31.01	465	17	32
C04945		WELD	40.31060	104.9558	7	1		091776	3	45.50	30.94	464	17	48
C05492		LARIMER	40.69720	104.9725	7	1		092576	3	45.50	30.94	464	17	48
C30033		OTERO	37.95030	103.7361	8	1		071177	1	45.50	30.94	464	17	34
006204		SEDGWICK	40.96560	102.4531	8	1		061577	3	45.50	30.94	464	17	.
C23429		KIOWA	38.49310	102.6875	8	1		080377	1	45.47	30.92	464	17	32
007399		LOGAN	40.78890	103.1683	8	1		060577	3	45.40	30.87	463	17	.
C04907		WELD	40.38610	104.5144	7	1		091776	3	45.30	30.80	462	17	48
C04953		LARIMER	40.37170	104.9900	7	1		091876	3	45.30	30.80	462	17	48
C30544		LAS ANIMAS	37.42610	103.1092	8	1		100477		45.30	30.80	462	17	34
C04656		WELD	40.22860	104.9164	10	1		091576	3	45.20	30.74	461	17	48
006841		MORGAN	40.43920	103.9611	8	1		052177	1	45.20	30.74	461	17	.
C04959		LARIMER	40.54920	104.9933	7	1		092076	3	45.10	30.67	460	17	48
C30406		LAS ANIMAS	37.54690	103.1656	8	1		093077		45.10	30.67	460	17	34
007196		LOGAN	40.75940	103.3019	10	1		060477	3	44.90	30.53	458	17	.
C22311		CROWLEY	38.36830	103.7083	8	1		091777		44.80	30.46	457	17	32
C28501		LAS ANIMAS	37.18190	104.0714	8	1		100577	9	44.80	30.46	457	17	62
C23301		PROWERS	38.21280	102.7039	8	1		072377	3	44.70	30.40	456	17	32
C04845		WELD	40.50970	104.6953	7	1		091776	1	44.40	30.19	453	17	48
007350		WASHINGTON	40.09390	103.2653	8	1		053077	3	44.40	30.19	453	17	.
C28293		PUEBLO	37.97670	104.1333	8	1		093077	9	44.30	30.12	452	17	62
007534		WASHINGTON	40.23720	103.2464	8	1		060777	3	44.30	30.12	452	17	.
C20001		PARK	38.73830	105.5289	6	1		082776		44.20	30.06	451	17	44
C21228		FREMONT	38.39940	104.9756	7	1		081077	3	44.20	30.06	451	17	44
C28097		PUEBLO	37.93030	104.7264	8	1		100977	1	44.20	30.06	451	17	62
006824		WELD	40.59720	103.8263	8	1		052377	3	44.10	29.99	450	17	.
C30968		PROWERS	37.71690	102.4736	8	1		080677	1	43.81	29.79	447	17	34
C30596		LAS ANIMAS	37.32170	103.5836	8	1		090277	9	43.70	29.72	446	17	34
C04955		WELD	40.51610	104.9258	7	1		091876	3	43.60	29.65	445	17	48
C12432		PARK	39.18640	105.7936	6	1		090876	3	43.50	29.58	444	17	48
C23233		PROWERS	38.00610	102.6494	8	1		071277	1	43.50	29.58	444	17	32
C04674		WELD	40.33000	104.3600	8	1		091876	1	43.40	29.51	443	17	48
C05058		MORGAN	40.34920	104.0675	8	1		092176	1	43.40	29.51	443	17	48
C04827		WELD	40.30440	104.7911	6	1		091676	1	43.30	29.44	442	16	48
C28089		LAS ANIMAS	37.09500	104.2281	7	1		100877	1	43.30	29.44	442	16	62
007133		MORGAN	40.12110	103.5844	8	1		052877	1	43.30	29.44	442	16	.
007529		WASHINGTON	40.34920	103.0994	8	1		060177	1	43.30	29.44	442	16	.
C04946		WELD	40.29890	104.9983	7	1		091776	3	43.20	29.38	441	16	48
006425		SEDGWICK	40.99750	102.2469	6	1		061977	3	43.20	29.38	441	16	.
007087		MORGAN	40.30580	103.5556	8	1		052777	3	43.00	29.24	439	16	.
X100653		PARK	38.73890	105.5306	1	1		090969		43.00	29.24	439	16	17
006861		MORGAN	40.47280	103.8014	6	1		052277	1	42.90	29.17	438	16	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007064		MORGAN	40.39250	103.5983	6	1		052677	3	42.80	29.10	437	16	.
007406		LOGAN	40.71190	103.1903	6	1		060477	3	42.80	29.10	437	16	.
C28609		HUERFANO	37.87940	104.8363	6	1		100377	1	42.70	29.04	436	16	62
C23450		CHEYENNE	38.60830	102.7750	6	1		081077	3	42.65	29.00	435	16	32
C04799		WELD	40.49010	104.7272	7	1		091776	3	42.60	28.97	435	16	48
C23156		PROWERS	38.09610	102.4500	6	1		070977	1	42.60	28.97	435	16	32
C22050		OTERO	38.03140	103.4714	8	1		070977	1	42.50	28.90	434	16	32
006772		WELD	40.79920	103.9144	6	1		052477	3	42.50	28.90	434	16	.
C04692		WELD	40.18250	104.3803	8	1		091676	1	42.40	28.83	432	16	48
C05204		MORGAN	40.42330	104.0097	6	1		092276	2	42.30	28.76	431	16	48
C22036		OTERO	38.01060	103.5092	8	1		070877	1	42.20	28.70	430	16	32
C13585		ARAPAHOE	39.66630	104.6419	6	1		091476	1	42.10	28.63	429	16	48
006924		MORGAN	40.10390	103.7906	6	1		052177	1	42.10	28.63	429	16	.
C04702		WELD	40.17080	104.3292	6	1		091576	1	42.00	28.56	428	16	48
C04952		WELD	40.29080	104.9150	7	1		091876	3	41.90	28.49	427	16	48
006656		YUMA	40.01060	102.0589	8	1		062477	3	41.90	28.49	427	16	.
007409		LOGAN	40.63970	103.2400	8	1		060577	1	41.90	28.49	427	16	.
006875		MORGAN	40.29060	103.9753	10	1		052477	3	41.80	28.42	426	16	.
C22437		BENT	38.07060	103.2928	6	1		072577	1	41.76	28.40	426	16	32
C05143		COLORADO	40.04390	104.0097	6	1		092076	1	41.70	28.36	425	16	48
C23561		CHEYENNE	38.78440	102.8458	6	1		082377	3	41.70	28.36	425	16	32
006881		MORGAN	40.27470	103.8003	6	1		052577	1	41.40	28.15	422	16	.
C04726		WELD	40.10810	104.6069	7	1		091676	3	41.20	28.02	420	16	48
006833		WELD	40.56720	103.7908	6	1		052477	3	41.20	28.02	420	16	.
007481		WASHINGTON	40.39110	103.1900	6	1		053177	1	41.20	28.02	420	16	.
C04015		WELD	40.29080	105.0222	7	1		091676	3	41.10	27.95	419	16	48
C05489		WELD	40.73330	104.9369	6	1		092576	1	41.10	27.95	419	16	48
C13387		ADAMS	39.92220	104.9108	10	1		091276	3	41.10	27.95	419	16	48
C22631		KIOWA	38.30190	102.3150	6	1		072877	3	41.10	27.95	419	16	32
006985		WELD	40.73670	103.6394	6	1		052677	3	41.10	27.95	419	16	.
C04017		WELD	40.29810	105.0031	7	1		091676	3	40.80	27.74	416	16	48
C30032		OTERO	37.96420	103.7200	6	1		071177	1	40.80	27.74	416	16	34
007197		LOGAN	40.79530	103.2706	10	1		060477	8	40.70	27.68	415	16	.
C29171		HUERFANO	37.78310	105.1775	7	1		041776	7	40.60	27.61	414	15	62
006940		WELD	40.77560	103.5939	6	1		052377	1	40.60	27.61	414	15	.
C13388		ADAMS	39.92940	104.8842	7	1		091276	7	40.40	27.47	412	15	48
007101		MORGAN	40.24720	103.6792	6	1		052677	1	40.40	27.47	412	15	.
500750		COLORADO	40.42610	109.4069	7	1		060478	3	40.29	27.40	411	15	.
500929		COLORADO	40.97330	109.6917	7	1		073078	3	40.29	27.40	411	15	.
C05205		WELD	40.85390	104.2886	6	1		092276	1	40.20	27.34	410	15	48
C04656		WELD	40.23390	104.9808	7	1		091576	3	40.10	27.27	409	15	48
C22679		KIOWA	38.46110	103.4111	6	1		100177	3	40.06	27.24	409	15	32
C04741		WELD	40.07440	104.4675	7	1		091676	3	40.00	27.20	408	15	48
C04840		WELD	40.33060	104.6775	6	1		091776	1	40.00	27.20	408	15	48
C28612		HUERFANO	37.79580	104.7686	6	1		100277	1	40.00	27.20	408	15	62
007349		WASHINGTON	40.09720	103.3083	6	1		053077	3	39.90	27.13	407	15	.
C21230		FREMONT	38.41750	104.9906	6	1		081077	1	39.80	27.06	406	15	44
C24847		SAN MIGUEL	37.94140	108.9914	6	1		081677	1	39.79	27.06	406	15	30
C22146		LINCOLN	38.71780	103.6225	6	1		081077	3	39.70	27.00	405	15	32
C30561		LAS ANIMAS	37.34170	103.8883	8	1		080477	9	39.70	27.00	405	15	34
C23186		PROWERS	38.07110	102.2819	6	1		070977	3	39.68	26.98	405	15	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C21120		PUEBLO	38.07690	104.8206	6	1		072377	1	39.65	26.96	404	15	44
C23575		CHEYENNE	38.69580	102.8133	8	1		082477	3	39.59	26.92	404	15	32
C04718		WELD	40.04440	104.6214	8	1		091576	1	39.50	26.86	403	15	48
C13049		ARAPAHOE	39.73390	104.8867	7	1		090576	7	39.50	26.86	403	15	48
C28741		CONEJOS	37.05690	105.9901	8	1		031076	9	39.50	26.86	403	15	62
007500		WASHINGTON	40.37940	103.0722	8	1		053177	1	39.50	26.86	403	15	.
C22013		OTERO	38.08190	103.8206	8	1		070977	3	39.47	26.84	403	15	32
C22040		OTERO	38.00580	103.6144	8	1		070877	1	39.47	26.84	403	15	32
C04801		WELD	40.46670	104.7128	7	1		091776	3	39.40	26.79	402	15	48
C22692		LINCOLN	38.68000	103.3933	8	1		092977	3	39.40	26.79	402	15	32
C30619		LAS ANIMAS	37.25440	103.4297	8	1		091877	9	39.40	26.79	402	15	34
C05148		COLORADO	40.91330	104.2947	8	1		092276	1	39.30	26.72	401	15	48
007104		MORGAN	40.24640	103.7344	8	1		052677	1	39.30	26.72	401	15	.
007606		LOGAN	40.92170	102.8067	8	1		061377	3	39.30	26.72	401	15	.
C04685		WELD	40.18080	104.1697	8	1		091576	1	39.20	26.66	400	15	48
C05384		WELD	40.82670	104.7050	8	1		092476	1	39.20	26.66	400	15	48
C18849		SAGUACHE	38.36310	106.3894	7	1		092377	1	39.20	26.66	400	15	39
C22328		CROWLEY	38.47110	103.8797	8	1		091977		39.09	26.58	399	15	32
C21179		PUEBLO	38.22830	104.3728	8	1		080577	1	39.00	26.52	398	15	44
C22863		KIOWA	38.37610	102.0850	8	1		080677	3	39.00	26.52	398	15	32
C05043		WELD	40.57720	104.7989	10	1		092076	3	38.90	26.45	397	15	48
C21180		PUEBLO	38.22220	104.3483	8	1		080577	1	38.90	26.45	397	15	44
006198		SEDGWICK	40.96810	102.3266	8	1		061677	1	38.90	26.45	397	15	.
C13422		ADAMS	39.95140	104.9778	6	1		091276	3	38.80	26.38	396	15	48
C30513		LAS ANIMAS	37.37830	103.3494	8	1		090777	9	38.80	26.38	396	15	34
007110		MORGAN	40.17780	103.5019	8	1		052677	3	38.80	26.38	396	15	.
C04939		WELD	40.31860	104.9056	7	1		091776	3	38.70	26.32	395	15	48
C23229		PROWERS	38.08610	102.6767	8	1		071277	3	38.70	26.32	395	15	32
C29144		SAGUACHE	37.90360	105.9456	7	1		040176	9	38.70	26.32	395	15	62
C12089		PARK	39.12390	105.4692	6	1		081376	1	38.60	26.25	394	15	48
C05044		WELD	40.58580	104.7539	7	1		092076	3	38.40	26.11	392	15	48
006850		MORGAN	40.40140	103.7822	8	1		052277	1	38.40	26.11	392	15	.
C04109		BOULDER	40.13390	105.1306	7	1		091476	3	38.30	26.04	391	15	48
C04639		WELD	40.08500	104.9639	7	1		091576	2	38.30	26.04	391	15	48
C23263		BENT	38.15390	102.9100	8	1		072277	3	38.30	26.04	391	15	32
C19058		DELTA	38.89340	107.8534	7	1		090477	3	38.23	26.00	390	15	39
C05117		COLORADO	40.40970	104.2478	8	1		092276	1	38.20	25.98	390	15	48
006994		WELD	40.63810	103.6561	8	1		052777	3	38.20	25.98	390	15	.
C05500		LARIMER	40.66030	10500000	8	1		092576	1	38.10	25.91	389	15	48
C12131		PARK	39.10080	105.6789	6	1		082276	3	38.10	25.91	389	15	48
C29190		HUERFANO	37.82530	105.0931	9	1		040876	9	38.10	25.91	389	15	62
C03051		ROUTT	40.43080	107.1569	7	1		070177	3	38.07	25.89	388	15	31
C22722		CHEYENNE	38.72170	103.1356	8	1		091477	3	38.05	25.87	388	14	32
C13597		ARAPAHOE	39.68280	104.3600	8	1		091476	1	38.00	25.84	388	14	48
C22029		OTERO	38.01890	103.6044	8	1		070977	3	37.90	25.77	387	14	32
C30435		BACA	37.33500	103.0681	8	1		100677	9	37.90	25.77	387	14	34
007262		WASHINGTON	40.42810	103.3814	9	1		053177	3	37.90	25.77	387	14	.
C13260		ADAMS	39.74750	104.7889	6	1		090876	1	37.80	25.70	386	14	48
C23361		KIOWA	38.26060	102.6701	8	1		072777	3	37.78	25.69	385	14	32
C23195		PROWERS	38.10060	102.0517	7	1		071077	3	37.77	25.68	385	14	32
C13426		ADAMS	39.87780	104.8553	7	1		091376	3	37.70	25.64	385	14	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C23405		KIOWA	38.39890	102.7378	8	1		080177	1	37.69	25.63	384	14	32
C23406		KIOWA	38.44060	102.7169	8	1		080177	1	37.69	25.63	384	14	32
C04619		ADAMS	40.00810	104.2436	8	1		091576	1	37.60	25.57	384	14	48
C04895		WELD	40.58170	104.8714	7	1		092076	3	37.60	25.57	384	14	48
C04967		WELD	40.69720	104.2539	8	1		092176	1	37.60	25.57	384	14	48
006737		MORGAN	40.21810	103.9372	8	1		052077	1	37.60	25.57	384	14	48
C23562		CHEYENNE	38.78330	102.8797	8	1		082377	1	37.60	25.57	384	14	.
C05373		WELD	40.80500	104.7158	8	1		092476	1	37.08	25.21	378	14	32
C12886		ARAPAHOE	39.61060	104.6814	8	1		090276	1	37.00	25.16	377	14	48
007293		WASHINGTON	40.27470	103.2464	8	1		060177	1	37.00	25.16	377	14	48
C22394		BENT	38.12940	103.0906	7	1		072377	3	37.00	25.16	377	14	.
006196		SEDGWICK	40.95780	102.3636	8	1		061677	1	36.90	25.09	376	14	32
C05491		LARIMER	40.71580	104.9658	10	1		092576	3	36.90	25.09	376	14	.
C20221		FREMONT	38.42610	105.0547	7	1		061176	3	36.80	25.02	375	14	48
007095		MORGAN	40.22190	103.6797	8	1		052577	1	36.80	25.02	375	14	44
C05130		COLORADO	40.71920	104.0867	8	1		092176	1	36.80	25.02	375	14	.
C28764		COSTILLA	37.01110	105.6089	8	1		031176	9	36.60	24.89	373	14	48
006870		MORGAN	40.32280	103.8903	8	1		052377	1	36.60	24.89	373	14	62
007246		LOGAN	40.61640	103.2742	8	1		052877	1	36.60	24.89	373	14	.
C04201		LARIMER	40.48310	105.0306	7	1		091776	3	36.50	24.82	372	14	48
C04246		LARIMER	40.39190	105.4339	7	1		092076	1	36.50	24.82	372	14	48
C20163		FREMONT	38.44920	105.6428	7	1		081476	3	36.40	24.75	371	14	44
C31136		BACA	37.50690	102.3275	6	1		100677	1	36.29	24.68	370	14	34
C04016		WELD	40.28890	105.0206	7	1		091676	3	36.20	24.62	369	14	48
C04661		WELD	40.33140	104.4156	7	1		091676	3	36.20	24.62	369	14	48
C04778		WELD	40.23030	104.8639	7	1		091876	3	36.20	24.62	369	14	48
C23187		PROWERS	38.08310	102.2878	6	1		070977	3	36.12	24.56	368	14	32
C12068		PARK	39.09190	105.4264	7	1		081376	1	36.10	24.55	368	14	48
007845		SEDGWICK	40.93970	102.6153	8	1		061177	1	36.10	24.55	368	14	.
C22647		LINCOLN	39.70060	103.3378	6	1		062377	1	36.00	24.48	367	14	32
C05328		WELD	40.72140	104.7478	6	1		092476	1	35.90	24.41	366	14	48
C22479		KIOWA	38.31610	103.4458	8	1		072877	1	35.90	24.41	366	14	32
007846		SEDGWICK	40.95360	102.5744	8	1		061177	1	35.90	24.41	366	14	.
C04992		WELD	40.54170	104.7104	7	1		092076	3	35.80	24.34	365	14	48
C05451		WELD	40.90750	104.9061	8	1		092676	1	35.80	24.34	365	14	48
006973		WELD	40.80310	103.6358	8	1		052677		35.80	24.34	365	14	.
007345		WASHINGTON	40.04940	103.4325	8	1		053077	3	35.80	24.34	365	14	.
C23378		KIOWA	38.49940	102.8400	8	1		072777	1	35.72	24.29	364	14	32
C18053		MONTROSE	38.45580	107.6767	7	1		062076	1	35.70	24.28	364	14	39
C20214		FREMONT	38.44780	105.1839	7	1		081176	3	35.70	24.28	364	14	44
C30155		OTERO	37.77390	103.4567	8	1		082577	9	35.70	24.28	364	14	34
007627		LOGAN	40.80560	102.9033	8	1		061577	3	35.70	24.28	364	14	.
C03496		MOFFAT	40.46110	107.7714	7	1		061277	3	35.59	24.20	363	14	.
C22063		CROWLEY	38.21830	103.8592	7	1		071377	3	35.51	24.15	362	14	32
C13498		ADAMS	39.94220	104.0225	8	1		091276	1	35.50	24.14	362	14	48
C23468		CHEYENNE	38.68756	102.5444	8	1		081177	3	35.50	24.14	362	14	32
C30892		LAS ANIMAS	37.08530	103.1267	8	1		100377	9	35.50	24.14	362	14	34
C31418		BACA	37.40390	102.6483	8	1		090477	1	35.50	24.14	362	14	34
006678		LOGAN	40.84170	103.1156	7	1		060877	3	35.50	24.14	362	14	.
007011		WELD	40.61080	103.6258	8	1		052677	1	35.50	24.14	362	14	.
007124		MORGAN	40.10750	103.6389	8	1		052777	3	35.50	24.14	362	14	.

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C12605		BOULDER	39.99640	105.0597	7	1		091176	9	35.40	24.07	361	13	48
007290		WASHINGTON	40.36080	103.2776	8	1		060177	1	35.40	24.07	361	13	.
007423		LOGAN	40.73860	103.0639	8	1		060577	1	35.40	24.07	361	13	.
C02617		JACKSON	40.54670	106.2019	7	1		070777	3	35.28	23.99	360	13	31
C23185		PROWERS	38.07000	102.3031	8	1		070977	7	35.23	23.96	359	13	32
C12311		JEFFERSON	39.59940	105.0542	7	1		090876	7	35.20	23.94	359	13	48
C05209		MORGAN	40.38500	104.1064	7	1		092276	3	35.10	23.87	358	13	48
C21107		PUEBLO	38.07000	104.6697	8	1		071477	1	35.10	23.87	358	13	44
C30593		LAS ANIMAS	37.33390	103.0350	8	1		090277	9	34.92	23.75	356	13	34
C00162		FREMONT	38.44780	105.0414	8	1		081476	3	34.90	23.73	356	13	44
C23230		PROWERS	38.08560	102.7017	8	1		071277	3	34.89	23.73	356	13	32
C23430		KIOWA	38.50970	102.0625	8	1		080377	1	34.89	23.73	356	13	32
C03304		JACKSON	40.76750	106.4842	6	1		071077	3	34.78	23.65	355	13	31
C22009		OTERO	38.10890	103.9858	9	1		071277		34.76	23.64	355	13	32
C22393		BENT	38.10060	103.0811	6	1		072377	3	34.74	23.62	354	13	32
C13179		ADAMS	39.76250	104.8078	8	1		090876	1	34.70	23.60	354	13	48
006769		WELD	40.83110	103.9176	9	1		052477	1	34.70	23.60	354	13	.
007153		LOGAN	40.88750	103.4403	8	1		053177	3	34.70	23.60	354	13	.
006602		YUMA	40.29440	102.0819	8	1		063077	3	34.60	23.53	353	13	.
C22688		LINCOLN	38.71690	103.4850	8	1		092977	3	34.59	23.52	353	13	32
C21178		PUEBLO	38.22910	104.4047	7	1		080577	3	34.55	23.49	352	13	44
C12904		ARAPAHOE	39.61940	104.9858	7	1		090376	7	34.50	23.46	352	13	48
007373		LOGAN	40.87750	103.1047	8	1		060277	3	34.50	23.46	352	13	.
C05111		COLORADO	40.43780	104.1306	8	1		092076	1	34.40	23.39	351	13	48
C28360		HUERFANO	37.65860	104.7047	7	1		101077	5	34.40	23.39	351	13	62
C31429		BACA	37.46190	102.5322	8	1		090577	1	34.40	23.39	351	13	34
C22694		LINCOLN	38.63420	103.3789	6	1		092977	3	34.36	23.36	350	13	32
C30642		LAS ANIMAS	37.37110	103.2589	8	1		100577	9	34.31	23.33	350	13	34
Y100231	SUNSET VIEW	COLORADO	.0000000	.0000000	40	2		010480		34.26	23.30	349	13	12
C22281		CROWLEY	38.20110	103.6022	7	1		091577	3	34.12	23.20	348	13	32
C22159		LINCOLN	38.92610	103.5328	6	1		081877	3	34.11	23.19	348	13	32
C04887		WELD	40.50560	104.8006	10	1		091876	1	34.10	23.19	348	13	48
C06287		WELD	40.82530	104.1817	8	1		092376	1	34.00	23.12	347	13	48
C12133		PARK	39.10220	105.6303	6	1		082276	3	34.00	23.12	347	13	48
C23223		PROWERS	38.04440	102.1142	8	1		071177	3	33.94	23.08	346	13	32
006403		YUMA	40.00250	102.4583	8	1		061777	3	33.90	23.05	346	13	.
C22849		KIOWA	38.26500	102.4806	8	1		080577	3	33.89	23.05	346	13	32
C23563		CHEYENNE	38.79580	102.8133	6	2		082377	3	33.84	23.01	345	13	32
C04890		WELD	40.54660	104.8131	7	1		091876	3	33.80	22.98	345	13	48
126794		COLORADO	40.26030	108.8506	6	1		092477	1	33.77	22.96	344	13	.
C21306		PUEBLO	38.26560	104.2250	10	1		082577	1	33.75	22.95	344	13	44
C04926		LARIMER	40.46830	104.9819	7	1		091876	3	33.70	22.92	344	13	48
C21285		OTERO	38.10110	103.0400	8	1		082277	1	33.70	22.92	344	13	44
C23413		KIOWA	38.58060	102.9008	6	1		080277	3	33.70	22.92	344	13	32
007018		LOGAN	40.85670	102.9250	8	1		061477	3	33.70	22.92	344	13	.
007013		WELD	40.60750	103.7103	8	1		052877	1	33.60	22.85	343	13	.
C22201		LINCOLN	38.83780	103.5753	8	1		082377		33.52	22.79	342	13	32
006721		MORGAN	40.27780	103.9872	8	1		052477	1	33.50	22.78	342	13	.
007051		MORGAN	40.49890	103.6136	8	1		052577	3	33.50	22.78	342	13	.
C30034		OTERO	37.98940	103.8044	8	1		071177	1	33.47	22.76	341	13	34
C22773		PROWERS	38.18500	102.0717	8	1		072477	3	33.41	22.72	341	13	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C13193		ADAMS	39.78750	104.7628	6	1		090976	1	33.40	22.71	341	13	48
C28621		HUERFANO	37.83470	104.7867	7	1		100377	9	33.40	22.71	341	13	62
C04116		BOULDER	40.15110	105.0917	7	1		091476	7	33.30	22.64	340	13	48
007847		SEDGWICK	40.97720	102.5756	6	1		061177	1	33.30	22.64	340	13	•
C04121		WELD	40.19000	105.0061	7	1		091476	3	33.20	22.58	339	13	48
C04856		WELD	40.38830	104.9022	6	1		091676	1	33.20	22.58	339	13	48
C23426		KIOWA	38.54310	102.7111	6	1		080377	1	33.14	22.54	338	13	32
C22025		OTERO	38.01940	103.6392	7	1		070877	3	33.10	22.51	338	13	32
006918		MORGAN	40.10530	103.7731	6	1		052177	1	33.10	22.51	338	13	•
007265		MORGAN	40.37750	103.4997	6	1		053177	3	33.10	22.51	338	13	•
C28335		HUERFANO	37.77060	104.4989	6	1		101077	1	33.00	22.44	337	13	62
C05075		WELD	40.72670	104.5044	6	1		092176	3	32.90	22.37	336	13	48
006202		SEDGWICK	40.98310	102.3839	6	1		061577	1	32.90	22.37	336	13	•
C22508		KIOWA	38.33330	103.1722	6	1		080577	1	32.83	22.32	335	13	32
C04777		WELD	40.24640	104.8419	7	1		091876	3	32.80	22.30	335	12	48
C23425		KIOWA	38.55830	102.7208	6	1		080377	1	32.79	22.30	334	12	32
007617		LOGAN	40.84920	102.9092	6	1		061477	3	32.75	22.27	334	12	•
C22838		KIOWA	38.29330	102.4364	6	1		080577	3	32.71	22.24	334	12	32
C05033		WELD	40.54170	104.5014	10	1		091876	3	32.70	22.24	334	12	48
C04012		LARIMER	40.28310	105.0830	7	1		091676	3	32.60	22.17	333	12	48
C05297		WELD	40.58420	104.0661	6	1		092376	1	32.50	22.10	332	12	48
C05424		WELD	40.89750	104.7611	6	1		092476	1	32.50	22.10	332	12	48
C13583		ARAPAHOE	39.64310	104.8719	6	1		091476	1	32.50	22.10	332	12	48
Y1002232	STOP-N-STAY	COLORADO	.0000000	.0000000	46	2		010480		32.50	22.10	332	12	48
007368		WASHINGTON	40.03030	103.2781	6	1		060177	3	32.40	22.03	330	12	12
C05105		COLORADO	40.60830	104.4764	6	1		092176	1	32.30	21.96	329	12	•
C13480		ADAMS	39.97310	104.8319	6	1		091476	1	32.30	21.96	329	12	48
006194		SEDGWICK	40.97750	102.3453	6	1		061577	1	32.30	21.96	329	12	48
007946		LOGAN	40.86720	102.7278	6	1		070177	3	32.30	21.96	329	12	•
006880		MORGAN	40.27640	103.8483	6	1		052577	1	32.25	21.93	329	12	•
C04921		WELD	40.41310	104.6366	7	1		091876	3	32.20	21.90	328	12	•
C05007		MORGAN	40.36360	104.0292	7	1		092176	1	32.10	21.83	327	12	48
007030		LOGAN	40.56830	103.5592	6	1		052977	1	32.10	21.83	327	12	48
C22049		OTERO	38.04580	103.4311	6	1		070977	1	32.10	21.83	327	12	•
C04767		MORGAN	40.30500	104.1375	7	1		091776	3	32.08	21.81	327	12	32
C22199		LINCOLN	38.68060	103.5033	7	1		082377	3	32.00	21.76	326	12	48
C02697		GRAND	40.14140	106.2914	7	1		071177	3	31.98	21.75	326	12	32
C22021		OTERO	38.12610	103.4714	6	1		071377	3	31.91	21.70	325	12	31
C23554		CHEYENNE	38.98360	102.9833	6	1		082277	1	31.85	21.66	325	12	32
C28366		LAS ANIMAS	37.61360	104.5225	6	1		101177	9	31.82	21.64	325	12	32
C23358		KIOWA	38.47890	102.6733	6	1		072677		31.80	21.62	324	12	62
C05002		MORGAN	40.26250	104.0356	6	1		092176	1	31.72	21.57	324	12	32
C30612		LAS ANIMAS	37.37390	103.5894	6	1		090277	9	31.70	21.56	323	12	48
C22672		KIOWA	38.37890	103.3506	6	1		100177	3	31.65	21.52	323	12	34
C04114		BOULDER	40.22470	105.1275	10	1		091476	3	31.64	21.52	323	12	32
C28236		LAS ANIMAS	37.71690	104.2150	6	1		092777	1	31.60	21.49	322	12	48
006720		MORGAN	40.29830	103.9978	6	1		052477	1	31.60	21.49	322	12	62
C23387		KIOWA	38.49890	102.7772	6	1		072877	1	31.60	21.49	322	12	•
C31766		PROWERS	37.88360	102.3008	6	1		090377	1	31.50	21.42	321	12	32
007326		WASHINGTON	40.17830	103.2931	6	1		052977	3	31.50	21.42	321	12	34
C30350		LAS ANIMAS	37.53110	103.5619	6	1		090377	9	31.49	21.41	321	12	•

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C02100		ROUTT	40.44810	107.3167	7	1		061577	3	31.47	21.40	321	12	31
C21324		PUEBLO	38.15890	104.2714	10	1		090477	1	31.45	21.39	321	12	44
C22413		BENT	38.21610	103.1128	8	1		072377	1	31.40	21.35	320	12	32
007348		WASHINGTON	40.07170	103.3642	8	2		053077	3	31.40	21.35	320	12	.
007503		WASHINGTON	40.35530	103.1547	6	1		053077	1	31.40	21.35	320	12	.
007509		WASHINGTON	40.36420	103.1633	9	1		053077	1	31.40	21.35	320	12	.
C04715		WELD	40.07920	104.5083	7	1		091576	3	31.30	21.28	319	12	48
C23341		KIOWA	38.46630	102.5781	8	1		072577	1	31.21	21.22	318	12	32
C12699		DOUGLAS	39.31110	104.6775	8	1		083176	1	31.20	21.22	318	12	48
007006		WELD	40.73250	103.0175	8	1		052877	1	31.20	21.22	318	12	.
007045		MORGAN	40.45720	103.7294	8	1		052677	3	31.20	21.22	318	12	.
C23428		KIOWA	38.51670	102.7300	8	1		080377	3	31.12	21.16	317	12	32
C22504		KIOWA	38.30890	103.1342	8	1		080477		31.10	21.15	317	12	32
C23051		CHEYENNE	38.90560	102.4778	8	1		090177	3	31.10	21.15	317	12	32
007091		MORGAN	40.26580	103.6033	8	1		052877	3	31.10	21.15	317	12	.
C22784		PROWERS	38.15610	102.1489	8	1		072577	3	31.09	21.14	317	12	32
C13453		ADAMS	39.80720	104.3308	8	1		091276	1	31.00	21.08	316	12	48
C22852		KIOWA	38.47330	102.1067	8	1		080677	3	30.98	21.07	316	12	32
C05459		WELD	40.85420	104.7872	8	1		092676	1	30.90	21.01	315	12	48
007299		WASHINGTON	40.32310	103.3239	8	1		060177	3	30.90	21.01	315	12	.
007354		WASHINGTON	40.00670	103.3192	8	1		053077	3	30.90	21.01	315	12	.
C23349		KIOWA	38.37560	102.6461	8	1		072677	1	30.89	21.01	315	12	32
C04665		WELD	40.24030	104.9028	10	1		091576	3	30.80	20.94	314	12	48
C05010		WELD	40.23170	104.7406	8	1		092076	1	30.80	20.94	314	12	48
C05298		WELD	40.55190	104.0622	8	1		092376	1	30.80	20.94	314	12	48
C21183		PUEBLO	38.20610	104.2578	8	1		080577	1	30.80	20.94	314	12	44
C29427		HUERFANO	37.79080	104.9408	8	1		041376	3	30.80	20.94	314	12	62
C04123		BOULDER	40.11750	105.1072	9	1		091476	3	30.70	20.88	313	12	48
C05233		WELD	40.44440	104.7876	7	1		092376	3	30.70	20.88	313	12	48
C23205		PROWERS	38.03280	102.1656	8	1		071177	3	30.70	20.88	313	12	32
C23348		KIOWA	38.36060	102.6164	8	1		072677	1	30.63	20.83	312	12	32
C04881		WELD	40.25940	104.2872	10	1		091876	3	30.60	20.81	312	12	48
C12226		PARK	39.20390	105.6717	7	1		090876	3	30.60	20.81	312	12	48
006867		MORGAN	40.28750	103.8867	8	1		052377	1	30.60	20.81	312	12	.
007269		LOGAN	40.49720	103.3839	8	1		053077	1	30.50	20.74	311	12	.
500640		COLORADO	40.40860	109.3403	7	1		073078	1	30.49	20.73	311	12	.
C30042		OTERO	37.99970	103.5858	8	1		071277	9	30.45	20.71	311	12	34
C04958		LARIMER	40.58170	104.9928	7	1		091876	3	30.40	20.67	310	12	48
C05427		WELD	40.94690	104.8311	8	1		092476	1	30.40	20.67	310	12	48
C04691		WELD	40.14580	104.4331	7	1		091676	3	30.30	20.60	309	12	48
C28389		LAS ANIMAS	37.58110	104.3736	6	1		101277	3	30.30	20.60	309	12	62
C29129		ALAMOSA	37.69140	105.9267	8	1		033076	9	30.30	20.60	309	12	62
C22480		KIOWA	38.34330	103.4664	8	1		072877	1	30.29	20.60	309	12	32
C22004		OTERO	38.06970	103.7539	8	1		071177	3	30.21	20.54	308	12	32
C23324		KIOWA	38.29560	102.5111	7	1		072577	3	30.20	20.54	308	12	32
C28993		COSTILLA	37.41720	105.5242	8	1		031876	9	30.20	20.54	308	12	62
007301		WASHINGTON	40.30860	103.3339	8	1		060277	3	30.20	20.54	308	12	.
006883		MORGAN	40.33470	103.8475	8	1		052577	1	30.10	20.47	307	11	.
007267		WASHINGTON	40.38220	103.4219	8	1		053177	3	30.10	20.47	307	11	.
C23446		CHEYENNE	38.84940	102.7542	8	1		080977	3	30.02	20.41	306	11	32
C31428		BACA	37.47670	102.5031	8	1		090577	1	30.00	20.40	306	11	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C23327		KIOWA	38.32500	102.5300	7	1		072577	3	29.98	20.39	306	11	32
C04585		WELD	40.02890	104.8806	7	1		091576	3	29.90	20.33	305	11	48
C05345		WELD	40.89750	104.8669	7	1		092476	3	29.90	20.33	305	11	48
Y100230	ROYAL PARK	COLORADO	.0000000	.0000000	46	2		010480		29.85	20.30	304	11	12
C28205		LAS ANIMAS	37.53970	104.1201	8	1		093077	1	29.80	20.26	304	11	62
006160		YUMA	40.08920	102.7039	8	1		061377	3	29.80	20.26	304	11	.
006860		MORGAN	40.48030	103.7697	8	1		052277	1	29.80	20.26	304	11	.
007333		WASHINGTON	40.14880	103.2783	8	1		062977	3	29.80	20.26	304	11	32
C23150		PROWERS	38.05220	102.4489	8	1		070877	1	29.79	20.26	304	11	32
C22442		BENT	38.09810	103.2611	8	1		072677	1	29.72	20.21	303	11	32
C04669		WELD	40.36860	104.4625	7	1		091676	3	29.70	20.20	303	11	48
C29175		HUERFANO	37.76640	105.2331	8	1		040776	9	29.70	20.20	303	11	62
007233		LOGAN	40.52360	103.4450	8	1		052877	1	29.70	20.20	303	11	.
C23140		PROWERS	38.09670	102.5694	8	1		070777	1	29.62	20.14	302	11	32
C05320		LARIMER	40.40080	104.9889	7	1		092376	3	29.60	20.13	302	11	48
C28114		HUERFANO	37.85420	104.6081	8	1		100977		29.60	20.13	302	11	62
C04829		WELD	40.36330	104.6708	7	1		091676	1	29.40	19.99	300	11	48
C13034		ELBERT	39.31500	104.0061	8	1		090676	1	29.40	19.99	300	11	48
126892		COLORADO	40.85690	108.8117	6	1		092277	1	29.40	19.99	300	11	.
C23427		KIOWA	38.53390	102.7522	8	1		080377	1	29.37	19.97	300	11	32
C12731		DOUGLAS	39.41310	104.9053	8	1		083176	3	29.30	19.92	299	11	48
C22188		ELBERT	38.93720	103.7733	8	1		082277	3	29.30	19.92	299	11	32
C04596		MORGAN	40.07440	104.1236	8	1		091476	1	29.20	19.86	298	11	48
C04893		WELD	40.59830	104.9344	7	1		092076	3	29.10	19.79	297	11	48
C28115		HUERFANO	37.83890	104.6369	8	1		100977	9	29.10	19.79	297	11	62
006873		MORGAN	40.37390	103.9833	10	1		052377	3	29.10	19.79	297	11	.
007260		LOGAN	40.46470	103.4283	8	1		053077	3	29.10	19.79	297	11	.
C23360		KIOWA	38.45390	102.7467	8	1		072677	1	29.05	19.75	296	11	32
C22292		CROWLEY	38.20500	103.6172	8	1		091577		29.01	19.73	296	11	32
C05484		WELD	40.84970	104.9853	8	1		092076	1	29.00	19.72	296	11	48
007007		WELD	40.70110	103.6181	7	1		052877	3	29.00	19.72	296	11	.
C04915		WELD	40.45440	104.5069	7	1		091776	3	28.90	19.65	295	11	48
C23550		CHEYENNE	38.83860	102.9417	8	2		082277	3	28.89	19.65	295	11	32
C23672		CHEYENNE	38.67500	102.8750	8	1		082477	1	28.89	19.65	295	11	32
C23547		CHEYENNE	38.85420	102.8931	8	1		082277	1	28.82	19.60	294	11	32
C04724		WELD	40.03920	104.5069	7	1		091676	3	28.80	19.58	294	11	48
C04779		WELD	40.22500	104.8831	8	1		091876	1	28.80	19.58	294	11	48
C22388		BENT	38.08780	103.1778	8	1		072277	1	28.76	19.56	293	11	32
C04961		WELD	40.17470	104.7878	8	1		091876	1	28.70	19.52	293	11	48
C13355		ARAPAHOE	39.68110	104.1564	7	1		091076	3	28.70	19.52	293	11	48
C23381		KIOWA	38.41250	102.7522	8	1		072877	1	28.70	19.52	293	11	32
007028		WELD	40.58110	103.5753	8	1		052977	1	28.70	19.52	293	11	.
007136		MORGAN	40.09000	103.6100	8	1		052877	3	28.70	19.52	293	11	.
C18062		MONTROSE	38.41690	107.8128	7	1		062076	3	28.60	19.45	292	11	39
C23345		KIOWA	38.40390	102.5958	8	1		072577	1	28.60	19.45	292	11	32
C28379		LAS ANIMAS	37.55330	104.4622	8	1		101277	9	28.60	19.45	292	11	62
C23350		KIOWA	38.39670	102.6828	8	1		072677	1	28.57	19.43	291	11	32
C04013		LARIMER	40.28750	105.0814	7	1		091676	3	28.50	19.38	291	11	48
C04117		WELD	40.15360	105.0419	7	1		091476	3	28.50	19.38	291	11	48
C23568		CHEYENNE	38.78360	102.7992	8	1		082377	1	28.45	19.35	290	11	32
C22327		CROWLEY	38.48940	103.8794	8	1		091977		28.41	19.32	290	11	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C29176		HUERFANO	37.76810	105.2431	6	1		040776	9	28.40	19.31	290	11	62
C04794		WELD	40.02250	104.6669	10	1		091676	3	28.30	19.24	289	11	48
C23527		CHEYENNE	38.88810	102.6708	8	1		082077	1	28.30	19.24	289	11	32
C22414		BENT	38.21720	103.0878	8	1		072477	1	28.23	19.20	288	11	32
C04765		WELD	40.27560	104.2100	8	1		091776	1	28.20	19.18	288	11	48
C04911		WELD	40.40640	104.6019	7	1		091776	3	28.20	19.18	288	11	48
C22503		KIOWA	38.30390	103.1533	8	1		080477	1	28.20	19.18	288	11	32
C30696		LAS ANIMAS	37.23140	103.7122	8	1		070677	9	28.17	19.16	287	11	34
C23170		PROWERS	38.07220	102.3467	8	1		070977	3	28.16	19.15	287	11	32
C04119		WELD	40.14720	105.0469	7	1		091476	3	28.10	19.11	287	11	48
C22837		KIOWA	38.28560	102.3183	8	1		080577	3	28.10	19.11	287	11	32
C30805		LAS ANIMAS	37.07170	103.7469	8	1		072577	9	28.02	19.05	286	11	34
D07088		MORGAN	40.30530	103.5314	8	1		052777	3	28.00	19.04	286	11	.
C22853		KIOWA	38.46780	102.0789	8	1		080677	3	27.96	19.01	285	11	32
C05263		WELD	40.85810	104.3319	8	1		092276	1	27.90	18.97	285	11	48
C30488		LAS ANIMAS	37.49860	103.6039	8	1		090377	9	27.82	18.92	284	11	34
C31569		BACA	37.48250	102.3300	8	1		093077	3	27.80	18.90	284	11	34
C22558		CHEYENNE	38.80780	103.0333	8	1		080877	1	27.77	18.88	283	11	32
C22462		OTERO	38.13060	103.4567	8	1		072777	3	27.73	18.86	283	11	32
C12941		ARAPAHOE	39.67420	104.8931	7	1		090576	3	27.70	18.84	283	11	48
C18737		DELTA	38.65750	107.9909	7	1		092577	3	27.70	18.84	283	11	39
D07324		WASHINGTON	40.21330	103.2494	8	1		052977	3	27.70	18.84	283	11	.
C04773		MORGAN	40.34610	104.1314	8	1		091776	1	27.60	18.77	282	11	48
C04803		WELD	40.46470	104.6653	7	1		091776	3	27.60	18.77	282	11	48
C06274		WELD	40.75610	104.3122	7	1		092376	3	27.60	18.77	282	11	48
C13180		ADAMS	39.77330	104.7986	8	1		090876	1	27.60	18.77	282	11	48
C13502		ADAMS	39.98640	104.1003	8	1		091376	1	27.60	18.77	282	11	48
C23228		PROWERS	38.09110	102.6667	8	1		071277	3	27.60	18.77	282	11	32
D07016		WELD	40.57970	103.6661	8	1		052877	1	27.60	18.77	282	11	.
D07253		LOGAN	40.61640	103.3058	8	1		052877	1	27.60	18.77	282	11	.
C13194		ADAMS	39.78220	104.7314	8	1		090976	1	27.50	18.70	281	10	48
C13636		ADAMS	39.88330	104.2944	6	1		091476	3	27.50	18.70	281	10	48
D07472		WASHINGTON	40.43780	103.1808	8	1		053177	1	27.50	18.70	281	10	.
C23231		PROWERS	38.08810	102.7906	8	1		071277	3	27.43	18.65	280	10	32
C06310		WELD	40.44190	104.8469	7	1		092376	3	27.40	18.63	279	10	48
C22064		CROWLEY	38.18690	103.8044	7	1		071377	3	27.40	18.63	279	10	32
D07029		LOGAN	40.66720	103.5097	8	1		052977	3	27.40	18.63	279	10	.
C02699		GRAND	40.13060	106.2956	7	1		071177	3	27.38	18.62	279	10	31
C04690		WELD	40.10060	104.4106	8	1		091676	1	27.30	18.56	278	10	48
C13452		ADAMS	39.79640	104.3072	8	1		091276	1	27.30	18.56	278	10	48
C21320		PUEBLO	38.14440	104.3725	9	1		090377	1	27.30	18.56	278	10	44
D07310		WASHINGTON	40.15060	103.4014	8	1		052877	3	27.30	18.56	278	10	.
C16975		DELTA	38.68560	108.0964	6	1		082977	3	27.29	18.56	278	10	40
C04788		WELD	40.04640	104.6789	9	1		091676	3	27.20	18.50	277	10	48
C05264		WELD	40.92780	104.1803	8	1		092376	1	27.20	18.50	277	10	48
C24695		MONTEZUMA	37.45640	108.7200	8	1		082877	3	27.19	18.49	277	10	30
C30036		OTERO	37.98140	103.6281	8	1		071277	9	27.15	18.46	277	10	34
S00745		COLORADO	40.37670	103.4094	7	1		080478	7	27.13	18.45	277	10	.
C05278		WELD	40.76830	104.2381	8	1		092376	1	27.10	18.43	276	10	48
C05386		WELD	40.85530	104.7053	8	1		092476	1	27.10	18.43	276	10	48
C22889		KIOWA	38.45110	102.4567	8	1		080877	3	27.10	18.43	276	10	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C28155		HUERFANO	37.24420	104.5492	8	1		101177	3	27.10	18.43	276	10	62
006197		SEDGWICK	40.95330	102.3472	8	1		061077	1	27.10	18.43	276	10	.
C19055		DELTA	38.84200	107.8985	7	1		090377	3	27.09	18.42	276	10	39
C24484		MONTEZUMA	37.32810	108.3756	7	1		090177	3	27.09	18.42	276	10	30
C04677		WELD	40.10840	104.1858	8	1		091576	1	27.00	18.36	275	10	48
C22065		CROWLEY	38.20030	103.8333	7	1		071377	3	27.00	18.36	275	10	32
C04854		WELD	40.33060	104.5272	7	1		091676	3	26.90	18.29	274	10	48
C04949		WELD	40.37080	104.9269	7	1		091876	3	26.90	18.29	274	10	48
C29140		SAGUACHE	37.88330	105.8975	7	1		040176	3	26.90	18.29	274	10	62
C04844		WELD	40.36530	104.6592	8	1		091776	1	26.80	18.22	273	10	48
C05014		WELD	40.21830	104.7106	8	1		092076	1	26.80	18.22	273	10	48
C21264		UTERO	38.05610	104.0106	6	1		082177	1	26.80	18.22	273	10	44
007151		LOGAN	40.90640	103.3956	8	1		053177	3	26.80	18.22	273	10	.
C30276		BENT	37.67750	103.3461	8	1		090877	3	26.78	18.21	273	10	34
C22211		LINCOLN	38.60780	103.5167	6	1		082477	3	26.68	18.14	272	10	32
C23157		PROWERS	38.09080	102.4217	8	2		070877	1	26.68	18.14	272	10	32
C21212		PUEBLO	38.27610	104.4383	8	1		080877	3	26.65	18.12	272	10	44
C06221		WELD	40.45000	104.4878	8	1		092376	1	26.60	18.09	271	10	48
C13436		ADAMS	39.98640	104.8283	7	1		091376	7	26.60	18.09	271	10	48
C22279		CROWLEY	38.22000	103.6144	7	1		091577	3	26.60	18.09	271	10	32
006735		MORGAN	40.07530	103.9936	8	1		052277	1	26.60	18.09	271	10	.
C30594		LAS ANIMAS	37.35080	103.6289	8	1		090277	9	26.54	18.05	271	10	34
C04589		MORGAN	40.01670	104.0122	8	1		091476	1	26.50	18.02	270	10	48
C04891		WELD	40.55920	104.7994	7	1		091876	3	26.50	18.02	270	10	48
C13455		ADAMS	39.97250	104.6175	8	1		091276	3	26.50	18.02	270	10	48
C21243		OTERO	38.12830	104.0117	8	1		081877	1	26.50	18.02	270	10	44
C31754		PROWERS	37.91390	102.4186	8	1		090277	1	26.47	18.00	270	10	34
C04846		WELD	40.50860	104.6856	9	1		091776	3	26.40	17.95	269	10	48
C05133		COLORADO	40.74360	104.0572	8	1		092176	1	26.40	17.95	269	10	48
C18057		HUNTHOUSE	38.48110	107.7206	7	1		062076	3	26.40	17.95	269	10	39
C23566		CHEYENNE	38.81810	102.8403	8	1		082377	1	26.40	17.95	269	10	32
126816		COLORADO	40.65670	103.8347	6	1		092277	3	26.34	17.91	269	10	.
C04892		WELD	40.56630	104.7700	10	1		091876	3	26.30	17.88	268	10	48
C05046		WELD	40.66970	104.2158	8	1		092076	1	26.30	17.88	268	10	48
C20617		CHAFFEE	38.81720	105.9550	6	1		090276	3	26.30	17.88	268	10	44
C23344		KIOWA	38.43830	102.6186	8	1		072577	3	26.22	17.83	267	10	32
C04609		MORGAN	40.18750	104.1128	8	1		091476	1	26.20	17.82	267	10	48
C05202		MORGAN	40.49610	104.0084	8	1		092276	1	26.20	17.82	267	10	48
C05291		WELD	40.80920	104.2297	8	1		092476	1	26.20	17.82	267	10	48
C05327		WELD	40.71000	104.7306	8	1		092476	1	26.20	17.82	267	10	48
C16397		SAN MIGUEL	38.08660	108.5297	7	1		082377	3	26.20	17.82	267	10	40
007485		WASHINGTON	40.42830	103.1731	8	1		053177	1	26.20	17.82	267	10	.
C23287		BENT	38.14330	102.8681	8	1		072277	3	26.10	17.75	266	10	32
C02698		GRAND	40.13360	106.2928	7	1		071177	3	26.06	17.72	266	10	31
C22286		UTERO	38.10670	103.5111	7	1		091577		26.00	17.68	265	10	32
006959		MORGAN	40.49670	103.7556	8	1		052277	3	26.00	17.68	265	10	.
C04707		WELD	40.24830	104.2989	6	1		091576	9	25.90	17.61	264	10	48
C31609		BACA	37.32250	102.0953	8	1		100277	1	25.90	17.61	264	10	34
007816		WASHINGTON	40.28060	103.1094	8	1		060277	1	25.90	17.61	264	10	.
C12330		ADAMS	39.91580	105.0244	7	1		090876	7	25.80	17.54	263	10	48
C31305		BACA	37.32310	102.9372	8	1		090977	1	25.80	17.54	263	10	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007530		WASHINGTON	40.36500	103.0539	8	1		060177	1	25.80	17.54	263	10	.
C19349		SAGUACHE	38.37400	106.3685	7	1		081777	1	25.79	17.54	263	10	39
C26241		ALAMOSA	37.66560	106.0381	8	1		032676	9	25.70	17.48	262	10	61
C30760		LAS ANIMAS	37.20250	103.2239	8	1		092277	9	25.70	17.48	262	10	34
007531		WASHINGTON	40.36470	103.0828	8	1		060177	1	25.70	17.48	262	10	.
C18739		DELTA	38.81480	107.8446	7	1		092677	1	25.67	17.46	262	10	39
C31057		BACA	37.51360	102.5381	8	1		082277	1	25.63	17.43	261	10	34
C20463		FREMONT	38.34440	105.4269	8	1		082676	3	25.60	17.41	261	10	44
C28412		HUERFANO	37.61010	104.6433	7	1		101177	3	25.60	17.41	261	10	62
C04125		WELD	40.08920	105.0017	7	1		081476	4	25.50	17.34	260	10	48
C05463		WELD	40.88110	104.7242	8	1		092576	1	25.50	17.34	260	10	48
C31059		BACA	37.52390	102.6381	8	1		082277	1	25.50	17.34	260	10	34
C05308		WELD	40.53830	104.0661	8	1		092376	1	25.40	17.27	259	10	48
C05464		LARIMER	40.97810	104.9497	8	1		092676	1	25.40	17.27	259	10	48
C30278		BENT	37.70780	103.2894	8	1		091577	9	25.39	17.27	259	10	34
C30786		LAS ANIMAS	37.02220	103.9067	8	1		072277	9	25.34	17.23	258	10	34
C13443		ADAMS	39.81330	104.3075	7	1		091276	3	25.30	17.20	258	10	48
C29493		HUERFANO	37.54640	104.9392	7	1		041476	1	25.30	17.20	258	10	62
C23418		KIOWA	38.51250	102.9375	8	1		080277	1	25.26	17.18	258	10	32
C05302		MORGAN	40.52310	104.0636	8	1		092376	1	25.20	17.14	257	10	48
C13537		ADAMS	39.89860	104.2889	7	1		091476	3	25.20	17.14	257	10	48
C28718		COSTILLA	37.18440	105.5306	8	1		030876	9	25.20	17.14	257	10	62
C12312		ARAPAHOE	39.62860	105.0056	7	1		090876	7	25.10	17.07	256	10	48
C28681		CONEJOS	37.26580	105.7728	7	1		030476	1	25.10	17.07	256	10	62
C04916		WELD	40.44250	104.6869	7	1		091776	3	25.00	17.00	255	10	48
C12127		PARK	39.05810	105.6881	10	1		082276	3	25.00	17.00	255	10	48
C13389		ADAMS	39.91280	104.8933	6	1		091276	3	25.00	17.00	255	10	48
C22038		OTERO	38.02170	103.6178	8	1		070877	1	25.00	17.00	255	10	32
C26302		SAGUACHE	37.75220	106.0378	8	1		040276	3	25.00	17.00	255	10	61
C23061		CHEYENNE	38.98580	102.3639	8	1		090177	3	24.97	16.98	255	10	32
C04305		LARIMER	40.87060	105.2606	7	1		092176	3	24.90	16.93	254	9	48
C22693		LINCOLN	38.66220	103.3889	9	1		092977	3	24.90	16.93	254	9	32
C28000		LAS ANIMAS	37.43000	104.5914	8	1		100477	1	24.90	16.93	254	9	62
007521		WASHINGTUN	40.31720	103.0992	8	1		060277	1	24.90	16.93	254	9	.
007532		WELD	40.53830	103.6033	8	1		052977	1	24.80	16.86	253	9	.
C04766		WELD	40.29810	104.1519	8	1		091776	1	24.70	16.80	252	9	48
C13596		ARAPAHOE	39.65360	104.3592	8	1		091476	1	24.70	16.80	252	9	48
C28228		PUEBLO	37.74280	104.0617	6	1		092677	1	24.70	16.80	252	9	62
C28617		HUERFANO	37.82140	104.8686	8	1		100377	1	24.70	16.80	252	9	62
C22822		KIOWA	38.36640	102.1417	8	1		072777	3	24.68	16.78	252	9	32
C16876		DELTA	38.70560	108.1167	7	1		082977	3	24.66	16.77	252	9	40
C19047		DELTA	38.84860	107.9888	7	1		090377	3	24.65	16.76	251	9	39
C21284		OTERO	38.11390	104.0389	8	1		082277	1	24.65	16.76	251	9	44
C30047		OTERO	37.93940	103.6144	8	1		071277	1	24.64	16.76	251	9	34
C04591		MORGAN	40.06670	104.0361	8	1		091476	1	24.60	16.73	251	9	48
C22191		LINCULN	38.72830	103.5861	8	1		082277		24.51	16.67	250	9	32
C13424		ADAMS	39.99670	104.9342	7	1		091276	3	24.50	16.66	250	9	48
C13500		ADAMS	39.91920	104.0333	8	1		091276	1	24.50	16.66	250	9	48
007026		WELD	40.61000	103.5800	10	1		052977	3	24.50	16.66	250	9	.
007231		LOGAN	40.55080	103.3897	8	1		052877	1	24.50	16.66	250	9	.
C03617		MOFFAT	40.34060	107.8344	7	1		061677	3	24.49	16.65	250	9	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C23579		CHEYENNE	38.72640	102.9564	8	1		082477	8	24.46	16.63	249	9	32
C22163		LINCOLN	38.92310	103.5150	8	1		081977		24.43	16.61	249	9	32
007303		WASHINGTON	40.29110	103.3575	8	1		060277	3	24.40	16.59	249	9	.
C23280		PROWERS	38.24440	102.4586	8	1		072377	3	24.39	16.59	249	9	32
C04721		ADAMS	40.00030	104.6222	8	1		091576	1	24.30	16.52	248	9	48
C23587		CHEYENNE	38.75110	102.8556	8	1		082577	1	24.30	16.52	248	9	32
006789		WELD	40.75140	103.8722	8	1		052577	3	24.30	16.52	248	9	.
C04606		MORGAN	40.17170	104.0211	8	1		091476	1	24.20	16.46	247	9	48
C04750		WELD	40.18220	104.4828	8	1		091676	1	24.20	16.46	247	9	48
C22028		UTERO	38.05690	103.6694	8	1		070977	3	24.11	16.39	246	9	32
C22336		CROWLEY	38.46280	103.7683	8	1		091977	3	24.11	16.39	246	9	32
C12096		PARK	39.01750	105.4361	10	1		081376	3	24.10	16.39	246	9	48
C28170		LAS ANIMAS	37.41530	104.0481	8	1		092777	1	24.10	16.39	246	9	62
C28374		LAS ANIMAS	37.60220	104.4267	8	1		101177	9	24.10	16.39	246	9	62
007052		MORGAN	40.46440	103.5989	8	1		052577	3	24.10	16.39	246	9	.
C19045		DELTA	38.81880	107.9926	7	1		090377	3	24.08	16.37	246	9	39
C23383		KIOWA	38.41220	102.8050	8	1		072877	3	24.04	16.35	245	9	32
C23400		KIOWA	38.30280	102.9156	8	1		073077	3	24.00	16.32	245	9	32
C29050		COSTILLA	37.31560	105.7072	6	1		033076	1	24.00	16.32	245	9	62
C23434		KIOWA	38.59440	102.6583	8	1		080777	3	23.96	16.29	244	9	32
C05139		COLORADO	40.68330	104.0944	8	1		092176	1	23.90	16.25	244	9	48
C12331		BOULDER	39.95250	105.0900	7	1		090876	7	23.90	16.25	244	9	48
C04712		WELD	40.29890	104.8231	7	1		091676	1	23.80	16.18	243	9	48
C13237		ELBERT	39.42440	104.2175	8	1		090976	1	23.80	16.18	243	9	48
C20270		FREMONT	38.48920	105.3853	7	1		082376	3	23.80	16.18	243	9	44
C23456		CHEYENNE	38.68640	102.7303	8	1		081077	3	23.80	16.18	243	9	32
C29511		HUERFANO	37.83060	105.3075	7	1		041676	3	23.80	16.18	243	9	62
C30364		LAS ANIMAS	37.51280	103.5053	8	1		090577	9	23.77	16.16	242	9	34
C31425		BACA	37.49780	102.5575	8	1		090477	1	23.71	16.12	242	9	34
C05385		WELD	40.85560	104.7247	8	1		092476	1	23.70	16.12	242	9	48
C13288		ELBERT	39.52810	104.2200	8	1		090976	1	23.70	16.12	242	9	48
C23340		KIOWA	38.48500	102.5600	8	1		072577	1	23.69	16.11	242	9	32
C24915		DELORES	37.89110	108.6242	7	1		082077	1	23.67	16.10	241	9	30
C23431		KIOWA	38.55170	102.6611	8	1		080377	3	23.64	16.08	241	9	32
C23250		BENT	38.08940	102.9389	8	1		071477	3	23.63	16.07	241	9	32
C31198		BENT	37.90110	102.9878	8	1		071277	3	23.63	16.07	241	9	34
C30986		PROWERS	37.71010	102.5367	8	1		080877	1	23.62	16.06	241	9	34
C05313		WELD	40.48940	104.7725	7	1		092376	7	23.60	16.05	241	9	48
501079		COLORADO	40.45690	109.4811	7	1		080478	1	23.59	16.04	241	9	.
C22832		KIOWA	38.31890	102.2967	8	1		072877	3	23.56	16.02	240	9	32
C22218		KIOWA	38.40780	103.5106	8	1		082477		23.53	16.00	240	9	32
C04614		MORGAN	40.20720	104.0547	8	1		091476	1	23.50	15.98	240	9	48
C04780		WELD	40.20810	104.8486	7	1		091876	3	23.50	15.98	240	9	48
C20709		FREMONT	38.34890	105.1436	7	1		102476	3	23.50	15.98	240	9	44
C19043		DELTA	38.78790	107.9948	7	1		090377	3	23.47	15.96	239	9	39
C31427		BACA	37.45610	102.5006	8	1		090577	1	23.45	15.95	239	9	34
C05159		WELD	40.48000	104.4117	8	1		092276	1	23.40	15.91	239	9	48
C05161		WELD	40.48280	104.3875	8	1		092276	1	23.40	15.91	239	9	48
C05206		MORGAN	40.40810	104.0508	7	1		092276	3	23.40	15.91	239	9	48
C05383		WELD	40.81250	104.6550	8	1		092476	1	23.40	15.91	239	9	48
C05476		LARIMER	40.79830	104.9686	8	1		092576	1	23.40	15.91	239	9	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C19041		DELTA	38.78420	107.9542	7	1		090377	3	23.35	15.88	238	9	39
C23410		CHEYENNE	38.60670	102.9408	8	1		080277	1	23.35	15.88	238	9	32
C23548		CHEYENNE	38.83750	102.9256	8	1		082277	3	23.31	15.85	238	9	32
C04728		WELD	40.11940	104.5603	10	1		091676	3	23.30	15.84	238	9	48
C12611		JEFFERSON	39.72670	105.0822	7	1		091176	7	23.30	15.84	238	9	48
C23320		PROWERS	38.23830	102.6114	8	1		072477	3	23.25	15.81	237	9	32
C13580		ADAMS	39.74750	104.3103	8	1		091476	1	23.20	15.78	237	9	48
C04791		WELD	40.01580	104.6711	8	1		091676	1	23.10	15.71	236	9	48
C22816		KIOWA	38.31330	102.1953	8	1		072777	3	23.07	15.69	235	9	32
C22879		KIOWA	38.45830	102.3000	9	1		080777	3	23.04	15.67	235	9	32
C04853		WELD	40.36940	104.5508	7	1		091676	3	23.00	15.64	235	9	48
007109		MORGAN	40.19060	103.5353	8	1		052677	1	23.00	15.64	235	9	.
006993		WELD	40.64970	103.7442	8	1		052677	3	22.90	15.57	234	9	.
C31739		PROWERS	37.99080	102.4406	8	1		090177	1	22.82	15.52	233	9	34
C23422		KIOWA	38.57780	102.7522	8	1		080377	3	22.81	15.51	233	9	32
C30673		LAS ANIMAS	37.24220	103.8833	8	1		080477	9	22.73	15.46	232	9	34
C05051		WELD	40.65940	104.1278	8	1		092176	1	22.70	15.44	232	9	48
C05477		WELD	40.76940	104.9344	8	1		092576	1	22.70	15.44	232	9	48
C05488		WELD	40.72560	104.8844	8	1		092576	1	22.70	15.44	232	9	48
C28012		LAS ANIMAS	37.41060	104.5303	8	1		[illegible]0477	1	22.70	15.44	232	9	62
C29702		SAGUACHE	37.83610	105.9922	8	1		[illegible]1976	9	22.70	15.44	232	9	62
007570		WASHINGTON	40.11310	103.2489	8	1		060977	3	22.70	15.44	232	9	.
C22771		PROWERS	38.23030	102.0703	8	1		072477	3	22.68	15.42	231	9	32
C22213		KIOWA	38.43780	103.5056	8	1		082477		22.66	15.41	231	9	32
126940		COLORADO	40.78420	103.7225	8	1		092277	1	22.63	15.39	231	9	.
C04935		WELD	40.72810	104.3203	7	1		091976	3	22.60	15.37	231	9	48
C04948		WELD	40.36140	104.8856	7	1		091876	3	22.60	15.37	231	9	48
C05231		WELD	40.41670	104.7961	10	1		092376	7	22.60	15.37	231	9	48
C13494		ADAMS	39.93080	104.0567	8	1		091276	1	22.60	15.37	231	9	48
006681		LOGAN	40.85610	103.0564	8	1		060877	3	22.60	15.37	231	9	.
006991		WELD	40.67360	103.7461	8	1		052677	1	22.60	15.37	231	9	.
C05516		WELD	40.88560	104.6947	8	1		092576	1	22.40	15.23	228	9	48
C22674		KIOWA	38.47000	102.2933	8	1		080777	7	22.36	15.20	228	9	32
C05252		WELD	40.92500	104.2092	8	1		092376	1	22.30	15.16	227	8	48
C12306		PARK	39.01920	105.8683	8	1		090376	3	22.30	15.16	227	8	48
006648		YUMA	40.08000	102.1147	8	1		062477	3	22.30	15.16	227	8	.
C23192		PROWERS	38.09330	102.3561	8	1		071077	3	22.25	15.13	227	8	32
C05436		WELD	40.91420	104.6228	8	1		092576	3	22.20	15.10	226	8	48
C20237		FREMONT	38.33610	105.5650	8	1		081876	3	22.20	15.10	226	8	44
C22565		CHEYENNE	38.78560	103.0028	8	1		080977	1	22.20	15.10	226	8	32
006803		WELD	40.74560	103.8597	8	1		052277	3	22.20	15.10	226	8	.
007067		MORGAN	40.35000	103.6725	8	1		052677	3	22.20	15.10	226	8	.
C05234		WELD	40.45170	104.8228	7	1		092376	3	22.10	15.03	225	8	48
007134		MORGAN	40.10440	103.6081	8	1		052877	1	22.10	15.03	225	8	.
007143		MORGAN	40.04560	103.5469	8	1		052877	3	22.10	15.03	225	8	.
C22483		KIOWA	38.37890	103.4861	8	1		072677	1	22.07	15.01	225	8	32
C18846		SAGUACHE	38.40500	106.4098	7	1		092377	3	22.04	14.99	225	8	39
C04942		WELD	40.25750	104.9386	10	1		091776	3	22.00	14.96	224	8	48
C05053		MORGAN	40.35690	104.6803	8	1		092176	1	22.00	14.96	224	8	48
C22964		KIOWA	38.58060	102.3833	8	1		082077	3	21.94	14.92	224	8	32
C23577		CHEYENNE	38.75940	102.9936	8	1		082477	1	21.92	14.91	224	8	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C05511		WELD	40.87110	104.6042	8	1		092576	1	21.90	14.89	223	8	48
C12094		PARK	39.03440	105.4506	6	1		081376	3	21.90	14.89	223	8	48
C13278		ELBERT	39.56470	104.3811	8	1		091176	1	21.90	14.89	223	8	48
C13430		ADAMS	39.91390	104.7806	8	1		091376	1	21.90	14.89	223	8	48
C26120		HUERFANO	37.76640	104.6794	8	1		100977		21.90	14.89	223	8	48
C23545		CHEYENNE	38.87080	102.9194	6	2		082277	1	21.84	14.85	223	8	62
C23370		KIOWA	38.31330	102.8589	6	1		072777	3	21.71	14.76	221	8	32
C04118		WELD	40.15220	105.0544	7	1		091476	3	21.70	14.76	221	8	32
C04821		WELD	40.33420	104.7994	8	1		091676	1	21.70	14.76	221	8	48
007329		WASHINGTON	40.18720	103.3689	8	1		052977		21.70	14.76	221	8	48
C23202		PROWERS	38.08830	102.1317	8	1		071077	3	21.66	14.73	221	8	.
C04886		WELD	40.03670	104.8869	7	1		091676	3	21.60	14.69	220	8	32
C28403		WELD	40.52360	104.8103	10	1		091876	3	21.60	14.69	220	8	48
007325		LAS ANIMAS	37.50110	104.3386	8	1		100277	9	21.60	14.69	220	8	48
007527		WASHINGTON	40.16360	103.2567	8	1		052977	3	21.60	14.69	220	8	62
C30289		WASHINGTON	40.35720	103.0078	8	1		060177	1	21.60	14.69	220	8	.
C20256		BENT	37.65560	103.1583	8	1		100177		21.60	14.69	220	8	.
C05226		FREMONT	38.41940	105.2764	7	1		081976	3	21.55	14.65	220	8	34
C05340		WELD	40.37720	104.7606	10	1		092376	7	21.50	14.62	219	8	44
C05410		WELD	40.87920	104.1467	8	1		092376	1	21.40	14.55	218	8	48
007416		WELD	40.81750	104.4119	8	1		092476	1	21.40	14.55	218	8	48
C23389		LOGAN	40.64810	103.2011	8	1		060577	1	21.40	14.55	218	8	48
C12324		KIOWA	38.42560	102.8900	8	1		072877	3	21.40	14.55	218	8	.
C22385		JEFFERSON	39.79830	105.1381	7	1		090876	7	21.39	14.55	218	8	32
C28380		BENT	38.08170	103.2039	6	1		072277	3	21.30	14.48	217	8	48
C29706		LAS ANIMAS	37.51310	104.4656	7	1		101277	3	21.30	14.48	217	8	32
007313		SAGUACHE	37.85560	105.8583	9	1		041976	3	21.30	14.48	217	8	62
C30486		WASHINGTON	40.15060	103.3778	8	1		052877	3	21.30	14.48	217	8	62
C30783		LAS ANIMAS	37.45440	103.5808	6	1		090377	3	21.30	14.48	217	8	.
C22186		LAS ANIMAS	37.04330	103.8783	8	1		072177	9	21.28	14.47	217	8	34
C04637		ELBERT	38.88060	103.7458	8	1		082177		21.27	14.46	217	8	34
007611		WELD	40.07530	104.8861	7	1		091576	3	21.23	14.44	217	8	32
006986		LOGAN	40.89440	102.8039	8	1		061377	3	21.20	14.42	216	8	48
007118		WELD	40.70060	103.6422	8	1		052677	1	21.15	14.38	216	8	.
C22897		MORGAN	40.02360	103.7214	8	1		052777	1	21.10	14.35	215	8	.
C23343		KIOWA	38.43280	102.4811	8	1		060977	3	21.10	14.35	215	8	.
C22068		KIOWA	38.47720	102.6111	8	1		072577	1	21.08	14.33	215	8	32
C04667		CROWLEY	38.18310	103.7669	7	1		071477	3	21.04	14.31	215	8	32
C12884		WELD	40.05810	104.8369	7	1		091676	3	21.01	14.29	214	8	32
C20462		DOUGLAS	39.54060	104.6631	8	1		090276	1	21.00	14.28	214	8	48
C30196		FREMONT	38.58560	105.4186	7	1		082676	3	20.90	14.21	213	8	48
C12908		BENT	37.87060	103.1583	8	1		091777	1	20.90	14.21	213	8	44
C28095		ARAPAHOE	39.57640	104.9036	6	1		090376	3	20.83	14.16	212	8	34
C22931		PUEBLO	37.97310	104.7386	6	1		100977	1	20.80	14.14	212	8	48
C22933		KIOWA	38.51060	102.2875	8	1		081977	3	20.80	14.14	212	8	62
C04922		KIOWA	38.51250	102.2663	8	1		081977	3	20.78	14.13	212	8	32
C22026		WELD	40.42310	104.6350	7	1		091876	3	20.78	14.13	212	8	32
C30543		UTERC	38.08610	103.7194	8	1		070877		20.70	14.08	211	8	48
126898		LAS ANIMAS	37.49470	103.2344	8	1		100477		20.70	14.08	211	8	32
126808		COLORADO	40.76250	108.7933	6	1		092277	1	20.68	14.06	211	8	34
		COLORADO	40.72000	108.9528	6	1		092277	3	20.68	14.06	211	8	.
										20.62	14.02	210	8	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
126893		COLORADO	40.87440	108.8097	6	1		092277	1	20.62	14.02	210	8	.
C28378		LAS ANIMAS	37.56640	104.4378	7	1		101277	3	20.60	14.01	210	8	62
007510		WASHINGTON	40.25110	103.1717	8	1		053077	1	20.60	14.01	210	8	.
C21181		PUEBLO	38.20890	104.3256	8	1		080577	1	20.55	13.97	210	8	44
C23385		KIOWA	38.45000	102.7553	6	1		072877	1	20.54	13.97	210	8	32
C05375		WELD	40.78330	104.7272	8	1		092476	1	20.50	13.94	209	8	48
C30269		LAS ANIMAS	37.62890	103.4814	6	1		090677	9	20.50	13.94	209	8	34
007255		MORGAN	40.49500	103.4883	8	1		053077	1	20.50	13.94	209	8	.
007513		WASHINGTON	40.27470	103.2467	8	1		053077	1	20.50	13.94	209	8	.
C04127		WELD	40.04280	105.0431	7	1		091476	3	20.40	13.87	208	8	48
C04919		WELD	40.43780	104.7344	6	1		091776	3	20.40	13.87	208	8	48
C05485		WELD	40.86920	104.9428	8	1		092576	1	20.40	13.87	208	8	48
C23267		PROWERS	38.24500	102.2539	6	1		072277	3	20.40	13.87	208	8	32
006816		MORGAN	40.50080	103.9553	8	1		052377	3	20.40	13.87	208	8	.
C22642		LINCOLN	38.86940	103.3711	8	1		082277	1	20.33	13.82	207	8	32
C05446		LARIMER	40.89670	104.9436	8	1		092676	1	20.30	13.80	207	8	48
C05507		WELD	40.81280	104.5394	8	1		092576	1	20.30	13.80	207	8	48
C30510		LAS ANIMAS	37.39970	103.3867	6	1		090777	1	20.30	13.80	207	8	34
C31724		BACA	37.06060	102.2622	8	1		100577	3	20.30	13.80	207	8	34
C22524		KIOWA	38.45330	103.1611	8	1		080677	1	20.23	13.76	206	8	32
C22643		LINCOLN	38.81780	103.2706	8	1		082277	1	20.22	13.75	206	8	32
C05147		COLORADO	40.89610	104.2975	6	1		092276	3	20.20	13.74	206	8	48
C13423		ADAMS	39.97810	104.9589	7	1		091276	3	20.20	13.74	206	8	48
C13432		ADAMS	39.93890	104.8189	8	1		091376	1	20.20	13.74	206	8	48
C28970		COSTILLA	37.38810	105.4842	8	1		032076	1	20.20	13.74	206	8	62
C22807		KIOWA	38.28310	102.0653	8	1		072677	3	20.14	13.70	205	8	32
C04856		WELD	40.33720	104.6206	7	1		091676	3	20.10	13.67	205	8	48
C05030		WELD	40.51060	104.6086	7	1		091876	3	20.10	13.67	205	8	48
C05260		WELD	40.96610	104.1661	8	1		092376	1	20.10	13.67	205	8	48
C13541		ADAMS	39.99360	104.2544	8	1		091476	1	20.10	13.67	205	8	48
C20187		FREMONT	38.34670	105.0217	6	1		080976	3	20.10	13.67	205	8	44
126883		COLORADO	40.86860	108.9497	6	1		092277	1	20.02	13.61	204	8	.
C05011		WELD	40.23330	104.7483	8	1		092076	1	20.00	13.60	204	8	48
C05442		WELD	40.87720	104.5875	8	1		092576	1	20.00	13.60	204	8	48
C28282		PUEBLO	37.99060	104.0586	8	1		092777		20.00	13.60	204	8	62
C22305		CROWLEY	38.29440	103.6544	8	1		091677	3	19.94	13.56	203	8	32
C05464		WELD	40.90280	104.7194	8	1		092576	1	19.90	13.53	203	8	48
C22482		KIOWA	38.36890	103.4822	8	1		072877	1	19.90	13.53	203	8	32
C28226		LAS ANIMAS	37.66610	104.0808	8	1		092677	1	19.90	13.53	203	8	62
007061		MORGAN	40.49830	103.5608	8	1		052577	3	19.90	13.53	203	8	.
007621		LOGAN	40.77690	102.9786	8	1		061577	3	19.90	13.53	203	8	.
C22626		LINCOLN	38.90110	103.3883	8	1		082177	1	19.85	13.50	202	8	32
C20384		PARK	38.88860	105.5072	7	1		081476	3	19.80	13.46	202	8	44
C28388		LAS ANIMAS	37.58580	104.3644	6	1		101277	3	19.80	13.46	202	8	62
C28902		ALAMOSA	37.41080	105.8175	9	1		031776	3	19.80	13.46	202	8	62
006920		MORGAN	40.05080	103.7556	8	1		052177	1	19.80	13.46	202	8	.
C23414		KIOWA	38.60140	102.8986	8	1		080277	1	19.73	13.42	201	8	32
C30043		OTERO	37.99310	103.5258	8	1		071277	1	19.72	13.41	201	8	34
C04941		WELD	40.25750	104.8794	7	1		091776	3	19.70	13.40	201	8	48
C04957		LARIMER	40.56670	104.9583	7	1		091876	3	19.70	13.40	201	8	48
C05256		WELD	40.94830	104.1800	8	1		092376	1	19.70	13.40	201	8	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C29051		COSTILLA	37.34860	105.7236	8	1		033076		19.70	13.40	201	8	62
C29398		HUERFANO	37.68360	105.1108	7	1		040976	3	19.70	13.40	201	8	62
C29501		HUERFANO	37.80280	104.8750	8	1		041376	3	19.70	13.40	201	8	62
C04011		BOULDER	40.04030	105.3547	8	1		091576		19.60	13.33	200	7	48
007044		MORGAN	40.43390	103.7067	8	1		052677	4	19.60	13.33	200	7	•
C31412		BACA	37.48560	102.6922	8	1		090377	1	19.58	13.31	200	7	34
C12227		PARK	39.16860	105.6847	9	1		090876	3	19.50	13.26	199	7	48
C13182		ADAMS	39.75720	104.8264	7	1		090876	7	19.50	13.26	199	7	48
C13261		ADAMS	39.74750	104.7883	7	1		090876	3	19.50	13.26	199	7	48
C13481		ADAMS	39.93670	104.6311	8	1		091476	1	19.50	13.26	199	7	46
C31670		BACA	37.20690	102.1761	8	1		100277	1	19.50	13.26	199	7	48
C04657		WELD	40.23170	104.9392	10	1		091576	3	19.40	13.19	198	7	34
C05504		WELD	40.76750	104.5678	8	1		092576	1	19.40	13.19	198	7	48
C21323		PUEBLO	38.13530	104.0928	8	1		090377	1	19.40	13.19	198	7	48
007000		LOGAN	40.67030	103.5475	8	1		052777	3	19.40	13.19	198	7	44
C04024		LARIMER	40.28750	105.1292	10	1		091676	3	19.30	13.12	197	7	•
C13492		ADAMS	39.97140	104.6672	8	1		091476	1	19.30	13.12	197	7	48
C23332		KIOWA	38.37780	102.5333	8	1		072577	1	19.26	13.10	196	7	48
Y100234	HIGHLAND ACRES	COLORADO	.0000000	.0000000	46	2		010480		19.26	13.10	196	7	32
C31450		BACA	37.26470	102.5428	8	1		090677	1	19.23	13.08	196	7	12
C22564		CHEYENNE	38.81280	103.0722	8	1		080977	1	19.21	13.06	196	7	34
C13129		ELBERT	39.13140	104.2569	8	1		090676	1	19.20	13.06	196	7	32
C29184		HUERFANO	37.83390	105.1153	7	1		040876	9	19.20	13.06	196	7	48
007533		WASHINGTON	40.18750	103.2444	8	1		060777	3	19.20	13.06	196	7	62
C23511		CHEYENNE	38.97030	102.7989	8	1		082077	1	19.17	13.04	196	7	•
C30089		BENT	37.88190	103.1583	8	1		091577	1	19.17	13.04	196	7	32
C04208		LARIMER	40.63640	105.0997	7	1		091776	3	19.10	12.99	195	7	34
C04822		WELD	40.33750	104.8031	7	1		091676	3	19.10	12.99	195	7	48
C04888		WELD	40.51970	104.8406	10	1		091876	3	19.10	12.99	195	7	48
C28082		HUERFANO	37.81920	104.7492	6	1		100977	1	19.10	12.99	195	7	48
C29145		SAGUACHE	37.90750	105.9456	7	1		040176	3	19.10	12.99	195	7	62
C30799		LAS ANIMAS	37.06970	103.8286	8	1		072377	1	19.10	12.99	195	7	62
C22341		CROWLEY	38.31110	103.9625	8	1		092077	3	19.03	12.94	194	7	34
C04968		WELD	40.70250	104.2789	8	1		092176	3	19.00	12.92	194	7	32
C04977		WELD	40.14890	104.8336	7	1		091876	3	19.00	12.92	194	7	48
C05232		WELD	40.43720	104.7736	7	1		092376	3	19.00	12.92	194	7	48
C13060		ELBERT	39.34660	104.3581	8	1		090676	1	19.00	12.92	194	7	48
007539		WASHINGTON	40.29530	103.1889	8	1		060777	3	19.00	12.92	194	7	48
X100607		PUEBLO	38.02500	104.8617	8	2		070877		19.00	12.92	194	7	•
126544		COLORADO	40.60390	108.8397	6	1		092477	3	18.93	12.87	193	7	16
C04652		WELD	40.16750	104.9878	7	1		091576	3	18.90	12.85	193	7	•
C13409		ELBERT	39.55610	104.5894	8	1		091276	1	18.90	12.85	193	7	48
C18116		OURAY	38.26310	107.7553	7	1		062576	1	18.90	12.85	193	7	48
C23408		KIOWA	38.55780	102.9422	8	1		080277	1	18.89	12.85	193	7	39
C22817		KIOWA	38.31890	102.1303	8	1		072777	3	18.84	12.81	192	7	32
C26452		SAGUACHE	37.92780	106.0325	8	1		042976	3	18.80	12.78	192	7	32
C13332		ADAMS	39.89560	104.0569	8	1		091176	1	18.70	12.72	191	7	61
007524		WASHINGTON	40.32250	103.0425	8	1		060177	1	18.70	12.72	191	7	48
C23273		PROWERS	38.18330	102.3308	8	1		072377	3	18.68	12.70	191	7	•
C23569		CHEYENNE	38.90830	102.7972	8	1		082377	1	18.68	12.70	191	7	32
C21244		PUEBLO	38.14890	104.1072	8	1		081877	3	18.65	12.68	190	7	32
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TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C22815		KIOWA	38.32670	102.1639	8	1		072777	3	18.61	12.65	190	7	32
C24837		DELORES	37.83690	108.9908	7	1		081877	3	18.61	12.65	190	7	30
C04645		WELD	40.13110	104.9867	7	1		091576	3	18.60	12.65	190	7	48
C22155		LINCOLN	38.96000	103.6083	7	1		081677	3	18.60	12.65	190	7	32
C28458		LAS ANIMAS	37.11610	104.1142	7	1		100377	3	18.60	12.65	190	7	62
007525		WASHINGTON	40.32140	103.0036	6	1		060177	1	18.60	12.65	190	7	•
C02850		MOFFAT	40.86080	107.5592	7	1		061177	3	18.59	12.64	190	7	31
C22763		PROWERS	38.14670	102.4583	8	1		072377	3	18.59	12.64	190	7	32
126896		COLORADO	40.76940	108.8233	6	1		092277	1	18.57	12.63	189	7	•
C04826		WELD	40.34810	104.8331	9	1		091176	3	18.50	12.58	189	7	48
C05229		WELD	40.40030	104.8461	7	1		092376	1	18.50	12.58	189	7	48
C13501		ADAMS	39.89940	104.0561	8	1		091276	1	18.50	12.58	189	7	48
C22669		KIOWA	38.40170	103.3372	8	1		100177	3	18.48	12.57	188	7	32
C23409		KIOWA	38.59030	102.9289	8	1		080277	3	18.47	12.56	188	7	32
C22834		KIOWA	38.32440	102.3161	8	1		072877	3	18.45	12.55	188	7	32
C23067		CHEYENNE	38.89360	102.3931	8	1		090177	3	18.45	12.55	188	7	32
C22758		LINCOLN	38.61390	103.4850	8	1		091777	3	18.40	12.51	188	7	32
C13419		ADAMS	39.81920	104.2253	8	1		091376	1	18.30	12.44	187	7	48
C22789		PROWERS	38.18830	102.1919	8	1		072577	3	18.30	12.44	187	7	32
C29391		HUERFANO	37.74920	105.0203	6	1		040976	9	18.30	12.44	187	7	62
C02797		MOFFAT	40.96330	107.7786	7	1		060877	3	18.29	12.44	187	7	31
C22353		LINCOLN	38.51720	103.9417	8	2		092977		18.28	12.43	186	7	32
C23586		CHEYENNE	38.73750	102.8117	8	1		082577	1	18.22	12.39	186	7	32
C04654		WELD	40.20470	104.8778	8	1		091576	1	18.20	12.38	186	7	48
C12134		PARK	39.11560	105.6372	6	1		082276	3	18.20	12.38	186	7	48
C12310		JEFFERSON	39.60080	105.0531	7	1		090876	7	18.20	12.38	186	7	48
006716		LOGAN	40.81920	103.1750	8	1		060377	3	18.20	12.38	186	7	•
006854		MORGAN	40.43000	103.8206	6	1		052277	3	18.20	12.38	186	7	•
C22793		PROWERS	38.24500	102.2528	8	1		072577	3	18.17	12.36	185	7	32
C30653		LAS ANIMAS	37.34830	103.2103	8	1		100577	9	18.16	12.35	185	7	34
C02594		GRAND	40.16810	106.4553	7	1		070577	3	18.11	12.31	185	7	31
C05422		WELD	40.77420	104.6067	8	1		092576	1	18.10	12.31	185	7	48
C13394		ARAPAHOE	39.68860	104.0978	8	1		091176	1	18.10	12.31	185	7	48
006574		YUMA	40.27000	102.2311	6	1		062977	3	18.10	12.31	185	7	•
C23294		BENT	38.23720	102.7839	8	1		072277	3	18.03	12.26	184	7	32
C22195		LINCOLN	38.69940	103.5633	10	1		082277	3	18.02	12.25	184	7	32
C31490		BACA	37.23810	102.7825	8	1		092977	1	18.00	12.24	184	7	34
006787		WELD	40.78080	103.7564	8	1		052577	1	18.00	12.24	184	7	•
007263		WASHINGTON	40.40780	103.4064	8	1		053177	1	18.00	12.24	184	7	•
X100611		PUEBLO	38.05760	104.7847	6	2		072777		18.00	12.24	184	7	16
500778		COLORADO	40.35250	109.9533	7	1		072976	7	18.00	12.24	184	7	•
C12208		PARK	39.32390	105.7256	6	1		090776	8	17.90	12.17	183	7	48
C13590		ARAPAHOE	39.69500	104.2914	6	1		091476	3	17.90	12.17	183	7	48
C20369		PARK	38.95830	105.6322	6	1		081976	3	17.90	12.17	183	7	44
C30301		BENT	37.70970	103.2397	8	1		100177		17.90	12.17	183	7	34
007302		WASHINGTON	40.29250	103.2978	8	1		060277	3	17.90	12.17	183	7	•
007579		WASHINGTON	40.00220	103.1658	8	1		060977	3	17.90	12.17	183	7	•
C02912		MOFFAT	40.38670	107.6694	6	1		061777	3	17.89	12.17	182	7	31
C22386		BENT	38.11390	103.1872	8	1		072277	1	17.86	12.14	182	7	32
C23417		KIOWA	38.50690	102.9086	8	1		080277	1	17.83	12.12	182	7	32
C04819		WELD	40.31030	104.8661	7	1		091076	3	17.80	12.10	182	7	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C13221		ELBERT	39.49310	104.0717	7	1		090876	3	17.80	12.10	182	7	48
C26262		PUEBLO	37.86440	104.1150	8	1		092977		17.80	12.10	182	7	62
007142		MORGAN	40.03060	103.5319	8	1		052877	1	17.80	12.10	182	7	•
C21223		PUEBLO	38.31190	104.8222	7	1		081077	1	17.75	12.07	181	7	44
C23549		CHEYENNE	38.82500	102.9672	8	1		082277	1	17.74	12.06	181	7	32
C31452		BACA	37.26440	102.6167	8	1		090677	1	17.74	12.06	181	7	34
C30286		BENT	37.73610	103.3311	8	1		091577	4	17.73	12.06	181	7	34
C23401		KIOWA	38.35330	102.9244	8	1		073077	1	17.72	12.05	181	7	32
007523		WASHINGTON	40.31780	103.0259	8	1		060177	1	17.70	12.04	181	7	•
C22999		CHEYENNE	38.67920	102.3811	8	1		082377	3	17.64	12.00	180	7	32
C23171		PROWERS	38.05560	102.3383	7	1		070977	3	17.61	11.97	180	7	32
C04584		ADAMS	40.00860	104.9239	7	1		091576	3	17.60	11.97	180	7	48
C04604		WELD	40.14580	104.1778	8	1		091576	1	17.60	11.97	180	7	48
C05512		WELD	40.79690	104.5914	8	1		091576	1	17.60	11.97	180	7	48
C24018		COLORADO	37.19720	108.0886	7	1		052376	1	17.58	11.90	179	7	30
007605		LOGAN	40.92360	102.7861	8	1		061377	3	17.45	11.87	178	7	•
C31083		BACA	37.51330	102.8450	8	1		082477	1	17.41	11.84	178	7	34
C04602		WELD	40.47970	104.6825	7	1		091776	3	17.40	11.83	177	7	48
C29535		HUERFANO	37.68190	104.9967	8	1		041576	3	17.40	11.83	177	7	62
C22825		KIOWA	38.31830	102.2311	8	1		072777	3	17.34	11.79	177	7	32
C22872		KIOWA	38.39110	102.1958	8	1		080777	3	17.32	11.78	177	7	32
C04205		LARIMER	40.54670	105.0206	7	1		091776	3	17.30	11.76	176	7	48
C04756		MORGAN	40.19970	104.1411	8	1		091776	1	17.30	11.76	176	7	48
C12815		DOUGLAS	39.56580	104.7167	8	1		090276	1	17.30	11.76	176	7	48
C28376		LAS ANIMAS	37.55940	104.3814	7	1		101477	3	17.30	11.76	176	7	62
006766		WELD	40.85580	103.9364	8	1		052377	3	17.30	11.76	176	7	•
C30472		LAS ANIMAS	37.37940	103.6469	8	1		090277	3	17.28	11.75	176	7	34
C30614		LAS ANIMAS	37.34860	103.4097	8	1		091777	4	17.24	11.72	176	7	34
C31445		BACA	37.33080	102.6103	8	1		090677	1	17.23	11.72	176	7	34
500665		COLORADO	40.96750	104.6733	7	1		073078	3	17.23	11.72	176	7	•
C22196		LINCOLN	38.67170	103.5706	8	1		082277		17.21	11.70	176	7	32
C05074		WELD	40.72140	104.4758	8	1		092176	1	17.20	11.70	175	7	48
C13133		ELBERT	39.14940	104.3344	8	2		090676	1	17.20	11.70	175	7	48
006906		MORGAN	40.16060	103.7756	8	1		052177	1	17.20	11.70	175	7	•
C30941		PROWERS	37.78110	102.5753	8	1		072677	1	17.12	11.64	175	7	34
C23353		KIOWA	38.44500	102.6328	8	1		072677	1	17.03	11.58	174	6	32
C04963		WELD	40.25920	104.9769	10	1		091776	3	17.00	11.56	173	6	48
C05259		WELD	40.98860	104.1428	8	1		092376	1	17.00	11.56	173	6	48
C12010		JEFFERSON	39.72780	105.0831	7	1		091176	7	17.00	11.56	173	6	48
C13393		ARAPAHOE	39.72810	104.0900	8	1		091176	2	17.00	11.56	173	6	48
C22087		LINCOLN	38.79440	103.7367	8	1		072477	3	16.98	11.55	173	6	32
C30036		OTERO	37.94690	103.6350	8	1		071277	4	16.97	11.54	173	6	34
C23303		PROWERS	38.22720	102.6400	8	1		072377	3	16.94	11.52	173	6	32
C03204		MOFFAT	40.89080	107.9439	8	1		071377	3	16.92	11.51	173	6	34
C30279		BENT	37.68250	103.3192	8	1		091577	4	16.92	11.51	173	6	31
C22826		KIOWA	38.28060	102.2100	8	1		072777	3	16.90	11.49	172	6	34
C29085		ALAMOSA	37.67500	105.7322	10	1		032976	3	16.90	11.49	172	6	32
C30631		LAS ANIMAS	37.32190	103.3294	8	1		091777	4	16.90	11.49	172	6	62
007125		MORGAN	40.08580	103.8467	8	1		052777	3	16.90	11.49	172	6	34
C03495		MOFFAT	40.49920	107.7844	6	1		061477	3	16.87	11.47	172	6	•
C05270		WELD	40.80560	104.3050	8	1		092276	1	16.80	11.42	171	6	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
C13599		ARAPAHOE	39.66280	104.3228	8	1		091576	1	16.80	11.42	171	6	48
C30474		LAS ANIMAS	37.49170	103.5008	8	1		090577	9	16.77	11.40	171	6	34
C04641		WELD	40.11610	104.9683	7	1		091876	3	16.70	11.36	170	6	48
C05269		WELD	40.83500	104.3639	8	1		092276	1	16.70	11.36	170	6	48
C04122		WELD	40.13860	105.0192	7	1		091476	3	16.60	11.29	169	6	48
C12316		DENVER	39.73920	105.0197	7	1		090876	7	16.60	11.29	169	6	48
C13050		DENVER	39.73970	104.9976	7	1		090576	7	16.60	11.29	169	6	48
C23367		KIOWA	38.47470	102.6344	8	1		072677	1	16.56	11.26	169	6	32
C24008		COLORADO	37.09060	108.2397	6	1		052376	1	16.50	11.22	168	6	30
C31424		BACA	37.49830	102.5806	8	1		090477	1	16.46	11.19	168	6	34
C22536		KIOWA	38.42610	103.0161	8	1		080777	1	16.43	11.17	168	6	32
C04852		WELD	40.34830	104.5625	7	1		091676	3	16.40	11.15	167	6	48
C05261		WELD	40.92440	104.1333	8	1		092376	1	16.40	11.15	167	6	48
C12135		PARK	39.09610	105.6786	6	1		082276	9	16.40	11.15	167	6	48
C22069		LINCOLN	38.78170	103.6261	8	1		072277	3	16.40	11.15	167	6	32
C30715		LAS ANIMAS	37.20390	103.3814	8	1		091877	9	16.40	11.15	167	6	34
C22635		LINCOLN	38.79500	103.4911	8	1		082277	1	16.33	11.10	167	6	32
C05289		WELD	40.85330	104.1933	8	1		092476	1	16.30	11.08	166	6	48
C13051		ADAMS	39.84750	104.9775	7	1		090576	7	16.30	11.08	166	6	48
C13333		ADAMS	39.89970	104.0706	8	1		091176	1	16.30	11.08	166	6	48
C20269		FREMONT	38.49420	105.4094	7	1		082376	3	16.30	11.08	166	6	44
C20467		FREMONT	38.61720	105.4461	7	1		082676	3	16.30	11.08	166	6	44
C24526		MONTEZUMA	37.34610	108.5292	7	1		090177	9	16.24	11.04	166	6	30
C04924		WELD	40.40500	104.7306	10	1		091876	8	16.20	11.02	165	6	48
C12314		DENVER	39.69220	105.0033	7	1		090876	7	16.20	11.02	165	6	48
C20346		TELLER	38.92440	105.2847	7	1		081876	3	16.20	11.02	165	6	44
C26221		SAGUACHE	37.76280	106.1750	8	1		040276	1	16.20	11.02	165	6	61
C22546		KIOWA	38.51390	103.0233	8	1		080877	3	16.18	11.00	165	6	32
C16544		DELTA	38.86970	108.0178	7	1		083077	3	16.16	10.99	165	6	40
C23162		PROWERS	38.12000	102.4583	8	1		070977	3	16.16	10.99	165	6	32
C20795		EL PASO	38.69670	104.6728	8	1		090777	1	16.15	10.98	165	6	44
C04666		WELD	40.09420	104.8408	7	1		091676	3	16.10	10.95	164	6	48
C04830		WELD	40.36420	104.7381	7	1		091676	3	16.10	10.95	164	6	48
C05415		WELD	40.81280	104.4550	8	1		092476	1	16.10	10.95	164	6	48
C12462		GRAND	39.90000	105.7756	7	1		091776	8	16.10	10.95	164	6	48
C20613		CHAFFEE	38.84280	105.9839	7	1		090276	1	16.10	10.95	164	6	44
C22941		KIOWA	38.56670	102.2511	8	1		081977	3	16.09	10.94	164	6	32
C22310		CROWLEY	38.33830	103.7000	7	1		091777	3	16.04	10.91	164	6	32
C24564		MONTEZUMA	37.32470	108.6619	7	1		090177	3	16.04	10.91	164	6	30
C12465		GRAND	39.82560	105.7586	7	1		091776	1	16.00	10.88	163	6	48
C13395		ARAPAHOE	39.64000	104.0672	8	1		091176	1	16.00	10.88	163	6	48
X100296	BURLINGTON	KIT CARSON	.0000000	.0000000	42	2		122155		16.00	10.88	163	6	15
X100649		DELTA	38.78310	107.9372	1	1		092376		16.00	10.88	163	6	17
C22539		KIOWA	38.48220	103.0789	8	1		080777	1	15.97	10.86	163	6	32
C22586		CHEYENNE	38.89170	103.1506	8	1		081177		15.95	10.85	163	6	32
C22081		LINCOLN	38.84000	103.5419	8	1		072377		15.93	10.83	162	6	32
C04929		WELD	40.44830	104.8894	7	1		091876	3	15.90	10.81	162	6	48
C04954		LARIMER	40.50110	104.9819	7	1		091876	3	15.90	10.81	162	6	48
C06359		WELD	40.80140	104.0328	8	1		092376	1	15.90	10.81	162	6	48
C29178		MACHFAND	37.80080	105.0931	7	1		040876	3	15.90	10.81	162	6	62
C03636		MOFFAT	40.36610	107.6083	7	1		061477	3	15.89	10.81	162	6	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31636		BACA	37.25110	102.3633	6	1		100377	1	15.84	10.77	162	6	34
C04695		WELD	40.23580	104.3967	8	1		091676	1	15.80	10.74	161	6	48
C20028		FREMONT	38.62810	105.2175	7	1		081276	8	15.80	10.74	161	6	44
C28102		HUERFANO	37.87940	104.6947	8	1		100977	1	15.80	10.74	161	6	62
C29309		HUERFANO	37.74280	104.9144	7	1		041376	1	15.80	10.74	161	6	62
C22824		KIOWA	38.33860	102.2150	8	1		072777	3	15.72	10.69	160	6	32
C04662		WELD	40.11640	104.8050	7	1		091576	3	15.70	10.68	160	6	48
C04956		WELD	40.52580	104.8894	10	1		091876	3	15.70	10.68	160	6	48
C05409		WELD	40.85940	104.3886	6	1		092476	1	15.70	10.68	160	6	48
C22220		LINCOLN	38.57780	103.5267	6	1		082577	3	15.65	10.64	160	6	32
C12923		EL PASO	39.09190	104.5797	8	1		090376	1	15.60	10.61	159	6	48
C23377		KIOWA	38.43390	102.8228	8	1		072777	1	15.60	10.61	159	6	32
C22208		CROWLEY	38.50390	103.5672	8	1		082377	3	15.53	10.56	158	6	32
C05019		WELD	40.74360	104.5250	8	1		092176	1	15.50	10.54	158	6	48
007483		WASHINGTON	40.40690	103.1594	8	1		053177	1	15.50	10.54	158	6	48
C30483		LAS ANIMAS	37.48170	103.6064	8	1		090377	9	15.46	10.51	158	6	.
C22051		OTERO	38.04140	103.4169	6	1		071077	9	15.44	10.50	157	6	34
C24519		MONTEZUMA	37.28310	108.6044	8	1		090177	1	15.42	10.49	157	6	32
C13473		ADAMS	39.91170	104.4500	8	2		091376	1	15.40	10.47	157	6	30
C13484		ADAMS	39.88530	104.6261	8	1		091476	1	15.40	10.47	157	6	48
C30959		PROWERS	37.81610	102.5100	8	1		080477	3	15.38	10.46	157	6	48
C05228		WELD	40.40720	104.8300	7	1		092376	3	15.30	10.40	156	6	34
C18083		MONTROSE	38.33860	107.7722	7	1		061876	3	15.30	10.40	156	6	48
C20561		CHAFFEE	38.52220	105.9822	7	1		083076	3	15.30	10.40	156	6	39
C30462		LAS ANIMAS	37.42720	103.7469	6	1		080977	3	15.30	10.40	156	6	44
007528		WASHINGTON	40.35610	103.0267	8	1		060177	1	15.30	10.40	156	6	34
C30940		PROWERS	37.78830	102.5553	8	1		072877	1	15.27	10.38	156	6	.
C04686		WELD	40.16580	104.3831	8	1		091676	1	15.20	10.34	155	6	34
C05214		WELD	40.45280	104.3747	8	1		092276	1	15.20	10.34	155	6	48
C05277		WELD	40.78250	104.2603	8	1		092376	1	15.20	10.34	155	6	48
C12464		GRAND	39.84810	105.7514	7	1		091776	1	15.20	10.34	155	6	48
C13258		ARAPAHOE	39.69690	104.8053	7	1		090876	3	15.20	10.34	155	6	48
006649		YUMA	40.07500	102.0811	8	1		062477	3	15.20	10.34	155	6	48
C30753		LAS ANIMAS	37.24170	103.2378	8	1		092277	9	15.14	10.30	154	6	34
C05138		COLORADO	40.69530	104.1133	8	1		092176	1	15.10	10.27	154	6	48
C12817		ARAPAHOE	39.58280	104.6956	6	1		090276	1	15.10	10.27	154	6	48
C24066		COLORADO	37.15220	108.2567	7	1		052576	1	15.10	10.27	154	6	30
C28131		LAS ANIMAS	37.68780	104.3008	8	1		100277		15.10	10.27	154	6	62
C22808		KIOWA	38.26830	102.0589	8	1		072677	3	15.02	10.21	153	6	32
C22861		KIOWA	38.38220	102.0650	8	1		080677	3	15.01	10.21	153	6	32
C05316		LARIMER	40.47280	104.9467	8	1		092376	1	15.00	10.20	153	6	48
C21182		PUEBLO	38.22500	104.2922	8	1		080577	1	15.00	10.20	153	6	44
C23356		KIOWA	38.44220	102.5483	8	1		072677	3	14.92	10.15	152	6	32
C12137		PARK	39.01000	105.3689	10	1		082376	3	14.90	10.13	152	6	48
C28353		HUERFANO	37.74500	104.6406	6	1		100977	3	14.90	10.13	152	6	62
C30810		LAS ANIMAS	37.03690	103.6936	8	2		072577	9	14.90	10.13	152	6	34
C22733		CHEYENNE	38.62940	103.1633	8	1		091777	3	14.82	10.08	151	6	32
C04590		MORGAN	40.02390	104.0364	8	1		091476	1	14.80	10.06	151	6	48
C04782		WELD	40.17420	104.8647	7	1		091876	3	14.80	10.06	151	6	48
C09677		CUSTER	37.94060	105.5283	6	1		072676	8	14.80	10.06	151	6	62
C00364		LAS ANIMAS	37.57390	103.3306	8	1		091677	9	14.79	10.06	151	6	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C24897		DELORES	37.64690	108.7969	7	1		081977	3	14.76	10.04	151	6	30
126882		COLORADO	40.85500	108.9328	8	1		092277	1	14.76	10.04	151	6	.
C30102		BENT	37.98360	103.0139	8	1		092277		14.74	10.02	150	6	34
C04158		LARIMER	40.33080	105.4275	7	1		091676	9	14.70	10.00	150	6	48
C05486		LARIMER	40.85670	104.9592	8	1		092576	1	14.70	10.00	150	6	48
C13463		ADAMS	39.98530	104.3892	6	1		091376	1	14.70	10.00	150	6	48
C20116		FREMONT	38.65860	105.6236	6	1		100376	3	14.70	10.00	150	6	44
C20947		EL PASO	38.84830	104.2672	8	1		082277	1	14.65	9.96	149	6	44
C22810		PROWERS	38.26110	102.1119	8	1		072677	3	14.63	9.95	149	6	32
C05439		WELD	40.91310	104.5067	6	1		092576	3	14.60	9.93	149	6	48
C13451		ADAMS	39.80500	104.3006	8	1		091276	1	14.60	9.93	149	6	48
C13536		ADAMS	39.88470	104.3011	7	1		091476	3	14.60	9.93	149	6	48
C20877		EL PASO	38.83500	104.5206	8	1		072777	1	14.60	9.93	149	6	44
C22663		LINCOLN	38.71830	103.3700	8	1		082477	1	14.54	9.89	148	6	32
C04651		WELD	40.16030	104.9628	7	1		091576	3	14.50	9.86	148	6	48
C04790		ADAMS	40.00360	104.7094	7	1		091676	3	14.50	9.86	148	6	48
C12821		DOUGLAS	39.44970	104.7689	8	1		090176	1	14.50	9.86	148	6	48
C13418		ADAMS	39.75690	104.2447	8	1		091376	3	14.50	9.86	148	6	48
C23423		KIOWA	38.57500	102.7326	8	1		080377	3	14.50	9.86	148	6	32
C26224		SAGUACHE	37.77750	106.1472	8	1		040276	1	14.50	9.86	148	6	61
C22070		LINCOLN	38.83610	103.6456	8	1		072277	3	14.49	9.85	148	6	32
C23323		KIOWA	38.28500	102.5239	8	1		072577	3	14.47	9.84	148	6	32
C03537		MOFFAT	40.33470	107.6192	7	1		061477	1	14.40	9.79	147	5	.
C04124		WELD	40.07810	105.0569	7	1		091476	3	14.40	9.79	147	5	48
C04643		WELD	40.12000	104.9439	10	1		091576	3	14.40	9.79	147	5	48
C04864		WELD	40.32360	104.4417	8	1		091776	1	14.40	9.79	147	5	48
C05282		WELD	40.86610	104.1536	8	1		092376	1	14.40	9.79	147	5	48
C12129		PARK	39.12000	105.7133	10	1		082276	3	14.40	9.79	147	5	48
C12881		DOUGLAS	39.50940	104.6886	8	1		090276	1	14.40	9.79	147	5	48
C30932		PROWERS	37.76140	102.6228	8	1		072877	1	14.40	9.79	147	5	34
C02887		MOFFAT	40.47720	107.5414	7	1		061577	3	14.39	9.79	147	5	31
C22265		CROWLEY	38.42280	103.7667	8	1		090477	3	14.38	9.78	147	5	32
C05370		WELD	40.99330	104.1228	8	1		092476	1	14.30	9.72	146	5	48
C13433		ADAMS	39.94860	104.8478	7	1		091376	3	14.30	9.72	146	5	48
C26231		RIO GRANDE	37.73420	106.0919	8	1		032676	9	14.30	9.72	146	5	61
C18742		DELTA	38.79140	107.8108	7	1		092677	3	14.24	9.68	145	5	39
C22303		CROWLEY	38.28500	103.6183	8	1		091677		14.21	9.66	145	5	32
C12823		DOUGLAS	39.44280	104.7706	9	1		090176	3	14.20	9.66	145	5	48
C24064		COLORADO	37.09060	108.1456	7	1		052476	1	14.20	9.66	145	5	30
006558		PHILLIPS	40.46530	102.1575	6	1		070177	3	14.20	9.66	145	5	.
C22215		CROWLEY	38.46670	103.5411	8	1		082477		14.18	9.64	145	5	32
C22823		KIOWA	38.34830	102.1625	8	1		072777	3	14.18	9.64	145	5	32
C31579		BACA	37.39750	102.1553	8	1		093077	1	14.18	9.64	145	5	34
C22804		KIOWA	38.33920	102.1050	8	2		072677	3	14.17	9.64	145	5	32
C22530		KIOWA	38.45440	103.0589	8	1		080777	1	14.11	9.59	144	5	32
C13286		ELBERT	39.54470	104.1933	8	1		090976	1	14.10	9.59	144	5	48
C30285		BENT	37.70330	103.3625	6	1		091577	9	14.02	9.53	143	5	34
C31081		BACA	37.57470	102.8617	8	1		082377	1	14.02	9.53	143	5	34
C04928		WELD	40.48670	104.8972	10	1		091876	3	14.00	9.52	143	5	48
C05408		WELD	40.85830	104.3831	8	1		092476	1	14.00	9.52	143	5	48
C22347		CROWLEY	38.35670	103.8939	6	1		092077	3	13.93	9.47	142	5	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C22519		KIOWA	38.48390	103.0344	8	1		080777	3	13.92	9.47	142	5	32
C05041		WELD	40.62220	104.6156	10	1		091876	3	13.90	9.45	142	5	48
C05135		COLORADO	40.72030	104.0675	8	1		092176	1	13.90	9.45	142	5	48
C12879		ELBERT	39.52830	104.6481	8	1		090276	1	13.90	9.45	142	5	48
C29500		HUERFANO	37.76670	105.3231	7	1		041576	3	13.90	9.45	142	5	62
006635		YUMA	40.07360	102.1639	8	1		062577	3	13.90	9.45	142	5	.
C22338		CROWLEY	38.48170	103.7778	8	1		091977		13.86	9.42	141	5	32
C22126		ELBERT	38.88780	103.7872	7	1		080777	3	13.85	9.42	141	5	32
C05128		COLORADO	40.73220	104.1442	8	1		092176	1	13.80	9.38	141	5	48
C13359		ARAPAHOE	39.71170	104.1911	8	1		091376	1	13.80	9.38	141	5	48
C20246		RIO GRANDE	37.66170	106.1111	8	1		032776	9	13.80	9.38	141	5	61
C22971		KIOWA	38.52560	102.4739	8	1		082277	3	13.78	9.37	141	5	32
C22197		LINCOLN	38.63500	103.5472	8	1		082277		13.74	9.34	140	5	32
C30428		LAS ANIMAS	37.30030	103.1197	8	1		092277	9	13.72	9.33	140	5	34
C05218		WELD	40.40250	104.3447	8	1		092276	1	13.70	9.32	140	5	48
C22299		CROWLEY	38.26580	103.6617	8	1		091677		13.70	9.32	140	5	32
C26232		RIO GRANDE	37.71140	106.0928	8	1		032676	9	13.70	9.32	140	5	61
C02600		GRAND	40.18470	106.3800	7	1		070577	1	13.68	9.30	140	5	31
C18734		DELTA	38.74200	107.9275	7	1		092577	3	13.67	9.30	139	5	39
C30919		PROWERS	37.91780	102.5664	8	1		072677	1	13.67	9.30	139	5	34
C22301		CROWLEY	38.34030	103.6372	8	1		091677		13.66	9.29	139	5	32
C02386		MOFFAT	40.64110	107.5292	7	1		060877	2	13.65	9.28	139	5	31
C04587		WELD	40.06030	104.9236	7	1		091576	3	13.60	9.25	139	5	48
C04824		WELD	40.27580	104.8208	8	1		091776	1	13.60	9.25	139	5	48
C04832		WELD	40.32190	104.6747	7	1		091676	1	13.60	9.25	139	5	48
C04914		WELD	40.49390	104.5656	10	1		091776	3	13.60	9.25	139	5	48
C05170		WELD	40.47830	104.3839	8	1		092276	1	13.60	9.25	139	5	48
C12149		PARK	39.10750	105.8100	10	1		082976	3	13.60	9.25	139	5	48
C13595		ARAPAHOE	39.63330	104.3603	8	1		091476	1	13.60	9.25	139	5	48
C22390		BENT	38.10500	103.1419	8	1		072277	1	13.60	9.25	139	5	48
C26236		RIO GRANDE	37.72670	106.0744	8	1		032676	9	13.60	9.25	139	5	32
007599		LOGAN	40.96250	102.8314	8	1		061277	3	13.60	9.25	139	5	61
C16424		MONTROSE	38.17720	108.4817	7	1		082377		13.55	9.21	138	5	.
C30962		PROWERS	37.85810	102.4333	8	1		080677	1	13.53	9.20	138	5	40
C04341		BOULDER	40.06110	105.3161	7	1		092376	1	13.50	9.18	138	5	34
C04574		WELD	40.10940	105.0353	7	1		092476	3	13.50	9.18	138	5	48
C30107		OTERO	37.85030	103.8822	8	1		071377	9	13.46	9.15	137	5	48
C30273		BENT	37.72610	103.3950	8	1		091577	9	13.43	9.13	137	5	34
C04749		WELD	40.17890	104.4239	8	1		091676	3	13.40	9.11	137	5	34
C04887		WELD	40.38470	104.6181	7	1		091676	3	13.40	9.11	137	5	48
C20601		PARK	38.99610	105.7683	10	1		090176	9	13.40	9.11	137	5	48
C21103		PUEBLO	38.06670	104.7747	7	1		071377	1	13.40	9.11	137	5	44
007572		WASHINGTON	40.06560	103.2264	8	1		060977	3	13.40	9.11	137	5	44
C22851		KIOWA	38.25940	102.4722	8	1		080577	3	13.40	9.11	137	5	.
C04601		MORGAN	40.14040	104.0358	8	1		091476	1	13.36	9.08	136	5	32
C05267		WELD	40.84420	104.3233	8	1		092276	1	13.30	9.04	136	5	48
C22526		KIOWA	38.48390	103.1256	8	1		080677	1	13.30	9.04	136	5	48
C30040		OTERO	37.91690	103.6667	8	1		071277	1	13.30	9.04	136	5	32
C30045		OTERO	37.99690	103.5453	8	1		071277	9	13.27	9.02	135	5	34
C22078		LINCOLN	38.76390	103.5689	8	1		072377	3	13.26	9.02	135	5	34
C23155		PROWERS	38.02000	102.4156	8	1		070877	1	13.26	9.02	135	5	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C30348		LAS ANIMAS	37.54810	103.5192	8	1		090377	9	13.25	9.01	135	5	34
C04878		WELD	40.26580	104.3683	8	1		091876	1	13.20	8.98	135	5	48
C18058		MONTROSE	38.48580	107.7222	7	1		062076	3	13.20	8.98	135	5	39
C23518		CHEYENNE	38.85220	102.7006	8	1		082077	1	13.20	8.98	135	5	32
C24060		COLORADO	37.10310	108.0958	7	1		052476	1	13.20	8.98	135	5	30
C29491		HUERFANO	37.52470	104.9133	8	1		041476	1	13.20	8.98	135	5	62
C22895		KIOWA	38.39670	102.4894	8	1		080977	3	13.16	8.95	134	5	32
C20794		EL PASO	38.71940	104.6511	8	1		090777	1	13.15	8.94	134	5	44
C19583		DELTA	38.74860	107.6518	7	1		083177	3	13.14	8.94	134	5	39
C30772		BACA	37.19780	103.0383	6	1		100577	1	13.13	8.93	134	5	34
C22193		LINCOLN	38.67940	103.5936	8	1		082277		13.11	8.91	134	5	32
C24516		MONTEZUMA	37.31330	108.5900	6	1		090377	1	13.11	8.91	134	5	30
C04776		WELD	40.22190	104.8119	7	1		091876	3	13.10	8.91	134	5	48
C05273		WELD	40.78530	104.3600	8	1		092376	1	13.10	8.91	134	5	48
C23224		PROWERS	38.03060	102.1186	8	1		071177	3	13.08	8.89	133	5	32
C22041		OTERO	38.01030	103.5194	8	1		070877	9	13.04	8.87	133	5	32
C22673		KIOWA	38.49330	103.4792	8	1		100177	3	13.03	8.86	133	5	32
C22204		LINCOLN	38.61250	103.5361	8	1		082377		13.01	8.85	133	5	32
C12420		PARK	39.15330	105.9608	7	1		090876	3	13.00	8.84	133	5	48
C18085		MONTROSE	38.36000	107.6906	7	1		061876	3	13.00	8.84	133	5	39
C24062		COLORADO	37.07470	108.1333	7	1		052476	1	13.00	8.84	133	5	30
006782		WELD	40.83140	103.7719	8	1		052577	3	13.00	8.84	133	5	.
007610		LOGAN	40.88470	102.7636	10	1		061377	3	13.00	8.84	133	5	.
X100303	FLAGLER	COLORADO	.0000000	.0000000	46	2		122155		13.00	8.84	133	5	15
C02895		MOFFAT	40.49310	107.6764	6	1		061677	3	12.99	8.83	132	5	31
C22629		LINCOLN	38.85280	103.4250	8	1		082177	1	12.97	8.82	132	5	32
C22344		CROWLEY	38.26090	103.9861	8	1		092077		12.92	8.79	132	5	32
C31734		BACA	37.09560	102.1769	8	1		100577	3	12.92	8.79	132	5	34
126779		COLORADO	40.26220	108.8617	8	1		092477	1	12.92	8.79	132	5	.
C05246		WELD	40.88860	104.4047	8	1		092376	1	12.90	8.77	132	5	48
C20265		CUSTER	38.24140	105.5017	6	1		082176	3	12.90	8.77	132	5	44
C28015		LAS ANIMAS	37.37530	104.6192	8	1		100477	1	12.90	8.77	132	5	62
C29387		HUERFANO	37.72810	105.0164	7	1		040976	9	12.90	8.77	132	5	62
C22284		OTERO	38.16390	103.5250	8	1		091577		12.89	8.77	131	5	32
C22374		KIOWA	38.36330	102.8583	8	1		072777	1	12.89	8.77	131	5	32
C03156		JACKSON	40.70220	106.2094	7	1		070977	3	12.80	8.70	131	5	31
C05248		WELD	40.88470	104.4867	8	1		092376		12.80	8.70	131	5	48
C26258		ALAMOSA	37.61610	106.0381	8	1		033176	9	12.80	8.70	131	5	61
C28289		PUEBLO	37.89580	104.2081	8	1		093077	9	12.80	8.70	131	5	62
C28503		LAS ANIMAS	37.16470	104.0975	7	1		100577	1	12.80	8.70	131	5	62
C31315		BACA	37.20640	102.5072	8	1		091677	1	12.78	8.69	130	5	34
C31210		BENT	37.98280	102.7778	8	1		071377	1	12.71	8.64	130	5	34
C04221		LARIMER	40.76000	105.0192	7	1		091876	3	12.70	8.64	130	5	48
C04675		WELD	40.11690	104.7383	8	1		091676	3	12.70	8.64	130	5	48
C05515		WELD	40.81500	104.5944	8	1		092576	1	12.70	8.64	130	5	48
C13444		ADAMS	39.83280	104.3086	8	1		091276	1	12.70	8.64	130	5	48
C31788		PROWERS	37.88220	102.1119	8	1		090477	1	12.69	8.63	129	5	34
C31791		PROWERS	37.88810	102.0786	8	2		090577		12.69	8.63	129	5	34
C31602		BACA	37.45060	102.0908	8	1		100277	1	12.67	8.62	129	5	34
007608		LOGAN	40.90860	102.8408	8	1		061377	3	12.65	8.60	129	5	.
C30097		BENT	37.89220	103.0206	8	1		092977		12.63	8.59	129	5	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C2[illegible]203		PROWERS	38.02560	102.1389	8	1		071077	3	12.61	8.57	129	5	32
C04882		WELD	40.26000	104.2675	8	1		091876	1	12.60	8.57	129	5	48
C29169		HUERFANO	37.78530	105.1483	7	1		040776	3	12.60	8.57	129	5	62
C29181		HUERFANO	37.80000	105.0192	6	1		040876	9	12.60	8.57	129	5	62
C31680		BACA	37.16890	102.0572	8	1		100277	1	12.60	8.57	129	5	34
007107		MORGAN	40.19330	103.5994	8	1		052677	1	12.60	8.57	129	5	.
C23335		KIOWA	38.38220	102.5661	8	1		072577	3	12.57	8.55	128	5	32
C31686		BACA	37.22190	102.0494	8	1		100377	1	12.57	8.55	128	5	34
C22273		CROWLEY	38.23390	103.6622	8	1		090677		12.54	8.53	128	5	32
C04805		WELD	40.17060	104.5819	8	1		091676	1	12.50	8.50	128	5	48
C05258		WELD	40.99750	104.1903	8	1		092376	1	12.50	8.50	128	5	48
C13376		ELBERT	39.51690	104.3061	8	1		091176	1	12.50	8.50	128	5	48
C24063		COLORADO	37.07560	108.1375	7	1		052476	1	12.50	8.50	128	5	30
C26243		RIO GRANDE	37.68330	106.0836	8	1		032676	9	12.50	8.50	128	5	61
C28202		LAS ANIMAS	37.62110	104.1356	8	1		093077	1	12.50	8.50	128	5	62
C29039		CONEJOS	37.33440	105.9417	10	1		032476	3	12.50	8.50	128	5	62
C22562		CHEYENNE	38.86500	103.0650	8	1		080977	1	12.49	8.49	127	5	32
C03637		ROUTT	40.57610	107.1486	6	1		061777	3	12.48	8.49	127	5	.
C23009		CHEYENNE	38.76560	102.3311	8	1		082377	3	12.47	8.48	127	5	32
C31394		BACA	37.39830	102.8839	8	1		090277	1	12.43	8.45	127	5	34
C04616		MORGAN	40.01530	104.1272	8	1		091576	1	12.40	8.43	126	5	48
C20471		FREMONT	38.54060	105.5042	7	1		082676	3	12.40	8.43	126	5	44
C28137		LAS ANIMAS	37.65280	104.3217	6	1		100277	3	12.40	8.43	126	5	62
C31608		BACA	37.35500	102.1033	8	1		100277	1	12.40	8.43	126	5	34
C23582		CHEYENNE	38.75890	102.8661	8	1		082477	1	12.35	8.40	126	5	32
007620		LOGAN	40.76860	102.9911	8	1		061577	3	12.35	8.40	126	5	.
C24515		MONTEZUMA	37.32190	108.5900	7	1		090377	3	12.34	8.39	126	5	30
C23435		KIOWA	38.57080	102.5914	8	1		080777	3	12.33	8.38	126	5	32
C04998		WELD	40.58390	104.6908	10	1		092076	3	12.30	8.36	125	5	48
C20552		SAGUACHE	38.27810	105.8753	6	1		082876	9	12.30	8.36	125	5	44
C28971		COSTILLA	37.39940	105.4497	8	1		032076	1	12.30	8.36	125	5	62
C29132		SAGUACHE	37.74920	105.9272	8	1		033176	9	12.30	8.36	125	5	62
C31759		PROWERS	37.93190	102.3369	8	1		090277	1	12.29	8.36	125	5	34
C30403		LAS ANIMAS	37.58060	103.1578	8	1		093077	3	12.28	8.35	125	5	34
C22571		CHEYENNE	38.70000	103.0322	9	1		080977	3	12.27	8.34	125	5	32
C18845		SAGUACHE	38.41990	106.4277	6	1		092377	9	12.26	8.34	125	5	39
C22598		LINCOLN	38.91610	103.1978	8	1		081877	1	12.26	8.34	125	5	32
C22228		CROWLEY	38.51500	103.6833	7	1		090177		12.25	8.33	125	5	32
C30298		BENT	37.65310	103.2386	8	1		100177		12.24	8.32	125	5	34
C02852		MOFFAT	40.82720	107.6089	7	1		061177	3	12.21	8.30	125	5	31
C05021		WELD	40.72170	104.5719	10	1		092176	3	12.20	8.30	124	5	48
C05450		LARIMER	40.89890	104.9611	8	1		092676	1	12.20	8.30	124	5	48
C12326		JEFFERSON	39.79860	105.0569	7	1		090876	7	12.20	8.30	124	5	48
C13499		ADAMS	39.94190	104.0553	8	1		091276	1	12.20	8.30	124	5	48
007515		WASHINGTON	40.27830	103.0147	8	1		060277	1	12.20	8.30	124	5	.
C31114		BACA	37.57140	102.1825	8	1		100477	1	12.19	8.29	124	5	34
C31118		BACA	37.54810	102.2011	8	1		100477	1	12.19	8.29	124	5	34
C22770		PROWERS	38.24110	102.1083	8	1		072477	3	12.17	8.28	124	5	32
C23277		PROWERS	38.13330	102.4283	8	1		072377		12.17	8.28	124	5	32
C18725		MONTROSE	38.62130	107.9544	7	1		092577	3	12.15	8.26	124	5	39
C31374		BACA	37.19110	102.7661	8	1		092177	1	12.10	8.23	123	5	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C23396		KIOWA	38.32560	102.9856	8	1		073077	3	12.05	8.19	123	5	32
C13378		ELBERT	39.53420	104.2597	8	1		091176	1	12.00	8.16	122	5	48
C31088		BACA	37.59190	102.9000	6	1		082477	3	12.00	8.16	122	5	34
C31821		PROWERS	37.65610	102.0750	8	1		090777	1	11.99	8.15	122	5	34
C22348		CROWLEY	38.33440	103.9000	6	1		092077	3	11.97	8.14	122	5	32
C22714		CHEYENNE	38.86440	103.1375	8	1		091477	3	11.97	8.14	122	5	32
C17248		MONTROSE	38.32860	109.0025	7	1		062178	9	11.96	8.13	122	5	40
C23243		BENT	38.07390	102.8367	8	1		071377	3	11.96	8.13	122	5	32
C22517		KIOWA	38.33500	103.3428	8	1		080577	1	11.93	8.11	122	5	32
C03057		ROUTT	40.49920	107.2078	7	1		070177	3	11.92	8.11	122	5	31
C31552		BACA	37.45920	102.4708	8	1		092977		11.91	8.10	121	5	34
C04979		WELD	40.15720	104.7756	10	1		091876	7	11.90	8.09	121	5	48
C21237		CROWLEY	38.20170	104.0417	8	1		081877	1	11.90	8.09	121	5	44
C22553		CHEYENNE	38.65440	103.0617	8	1		080877	1	11.90	8.09	121	5	32
C24103		MONTEZUMA	37.29780	108.2981	7	1		052776	7	11.90	8.09	121	5	30
C26910		LA PLATA	37.00500	107.7528	6	1		052576	1	11.90	8.09	121	5	61
C30666		LAS ANIMAS	37.19110	103.9856	8	1		072477	9	11.89	8.09	121	5	34
C22718		LINCOLN	38.86060	103.2000	8	1		091477	3	11.88	8.08	121	5	32
C23395		KIOWA	38.31080	102.9536	8	1		073077	1	11.87	8.07	121	5	32
C23181		PROWERS	38.04110	102.3533	8	1		070977	3	11.86	8.06	121	5	32
C21247		PUEBLO	38.28060	104.1033	8	1		081977	1	11.85	8.06	121	5	44
C22637		LINCOLN	38.75330	103.4167	8	1		082277	1	11.84	8.05	121	5	32
C19048		DELTA	38.84750	107.9869	7	1		090377	3	11.83	8.04	121	5	30
C03530		MOFFAT	40.37470	107.9578	7	1		061377	3	11.82	8.04	121	5	.
C05318		WELD	40.37830	104.9322	7	1		092376	3	11.80	8.02	120	4	48
C13391		ARAPAHOE	39.74030	104.1006	8	1		091176	1	11.80	8.02	120	4	48
C20222		FREMONT	38.42420	105.0547	8	1		081176	3	11.80	8.02	120	4	44
C21375		PUEBLO	38.07220	104.3883	8	1		091777		11.80	8.02	120	4	44
C22307		CROWLEY	38.30140	103.6828	8	1		091777		11.80	8.02	120	4	32
C22660		LINCOLN	38.64060	103.2744	8	1		082477	1	11.76	8.00	120	4	32
C23553		CHEYENNE	38.93390	102.9750	8	1		082277	1	11.72	7.97	120	4	32
C30096		BENT	37.91440	103.0283	8	1		092977	3	11.71	7.96	119	4	34
C04717		WELD	40.02310	104.5119	7	1		091576	3	11.70	7.96	119	4	48
C05432		WELD	40.96580	104.5603	6	1		092576	1	11.70	7.96	119	4	48
C12427		PARK	39.20060	105.7544	8	1		090876	3	11.70	7.96	119	4	48
C20791		EL PASO	38.68780	104.6836	8	1		090677	1	11.70	7.96	119	4	44
C22433		BENT	38.05330	103.2889	8	1		072577	1	11.70	7.96	119	4	32
C30312		BENT	37.64110	103.0544	8	1		091977		11.69	7.95	119	4	34
126538		COLORADO	40.61780	108.9053	6	1		092477	3	11.62	7.90	119	4	.
C04669		WELD	40.03780	104.8394	9	1		091676	3	11.60	7.89	118	4	48
C04742		WELD	40.07310	104.4506	7	1		091676	3	11.60	7.89	118	4	48
C05249		WELD	40.91420	104.4444	8	1		092376	1	11.60	7.89	118	4	48
C12909		DOUGLAS	39.56580	104.8881	6	1		090376	3	11.60	7.89	118	4	48
C13053		ADAMS	39.85780	104.9392	7	1		090576	7	11.60	7.89	118	4	48
C20606		PARK	38.83640	105.8236	10	1		090276	3	11.60	7.89	118	4	44
C21242		PUEBLO	38.16000	104.0600	8	1		081877	1	11.60	7.89	118	4	44
C26891		LA PLATA	37.11470	107.7489	7	1		052376	3	11.60	7.89	118	4	61
C22605		LINCOLN	38.89330	103.3756	8	1		081977	1	11.58	7.87	118	4	32
C24827		DELORES	37.75670	108.5011	6	1		082677	3	11.51	7.83	117	4	30
C05175		WELD	40.42810	104.3717	8	1		092276	1	11.50	7.82	117	4	48
C20556		SAGUACHE	38.31080	105.9531	7	1		082676	3	11.50	7.82	117	4	44

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C20662		FREMONT	38.56810	105.5167	8	1		100276	1	11.50	7.82	117	4	44
C22192		LINCOLN	38.69170	103.6072	8	1		082277		11.50	7.82	117	4	32
C24442		MONTEZUMA	37.20030	108.6975	7	1		091277	1	11.50	7.82	117	4	38
C29002		COSTILLA	37.44170	105.5539	8	1		031976	9	11.50	7.82	117	4	62
C30640		LAS ANIMAS	37.30940	103.2758	8	1		100577	9	11.50	7.82	117	4	34
500775		COLORADO	40.26030	109.8789	7	1		072978	7	11.50	7.82	117	4	.
C22331		CROWLEY	38.45560	103.8722	8	1		091977		11.48	7.81	117	4	32
C20857		EL PASO	38.62560	104.9189	6	1		090377	1	11.45	7.79	117	4	44
C23302		PROWERS	38.21500	102.6550	8	1		072377	3	11.45	7.79	117	4	32
C23289		BENT	38.16440	102.8311	8	1		072277	3	11.44	7.78	117	4	32
127299		COLORADO	40.76530	108.6056	6	1		091677	1	11.43	7.77	117	4	.
C22603		LINCOLN	38.91280	103.3144	8	1		081977	1	11.41	7.76	116	4	32
C13375		ELBERT	39.53610	104.3228	6	1		091176	1	11.40	7.75	116	4	48
C22160		LINCOLN	38.96390	103.5206	8	1		081877		11.36	7.72	116	4	32
C30476		LAS ANIMAS	37.48330	103.5656	6	1		090177	1	11.36	7.72	116	4	34
C30601		LAS ANIMAS	37.26060	103.5764	8	1		080777	9	11.34	7.71	116	4	34
C31377		BACA	37.21470	102.7775	8	1		092177	1	11.34	7.71	116	4	34
C22298		CROWLEY	38.26670	103.6539	7	1		091677		11.33	7.70	116	4	32
C31617		BACA	37.35530	102.1303	8	1		100277	3	11.30	7.68	115	4	34
C22723		CHEYENNE	38.66280	103.1267	8	1		091677	3	11.27	7.66	115	4	32
C18745		DELTA	38.81710	107.7533	7	1		092677	1	11.21	7.62	114	4	39
C22555		KIOWA	38.54940	103.0500	8	1		080877	1	11.21	7.62	114	4	32
C22741		KIOWA	38.51170	103.1367	8	1		091777	3	11.21	7.62	114	4	32
C05288		WELD	40.87170	104.2372	8	1		092476	1	11.20	7.62	114	4	48
C13328		ADAMS	39.85530	104.0331	7	1		091176	3	11.20	7.62	114	4	48
C20213		FREMONT	38.42670	105.1950	7	1		081076	7	11.20	7.62	114	4	44
C20468		FREMONT	38.64280	105.4731	7	1		082676	3	11.20	7.62	114	4	44
C20710		FREMONT	38.35780	105.1428	7	1		102476	3	11.20	7.62	114	4	44
C24031		COLORADO	37.07530	108.1653	7	1		052476	1	11.20	7.62	114	4	38
C23564		CHEYENNE	38.85560	102.7806	8	1		082377	1	11.19	7.61	114	4	32
C30044		UTERC	37.99940	103.5131	8	1		071277	1	11.18	7.60	114	4	34
C24525		MONTEZUMA	37.31170	108.5653	7	1		090177	3	11.11	7.56	113	4	30
C30093		BENT	37.95000	103.0167	8	1		092977		11.11	7.55	113	4	34
C13534		ADAMS	39.87580	104.3147	7	1		091476	3	11.10	7.55	113	4	48
C22641		LINCOLN	38.84610	103.4867	8	1		082277	1	11.10	7.55	113	4	32
C29384		HUERFANO	37.87720	105.1789	7	1		040676	3	11.10	7.55	113	4	62
C16443		SAN MIGUEL	38.01390	108.4750	8	1		082477	7	11.09	7.54	113	4	40
C31365		BACA	37.01860	102.5822	8	1		092077	1	11.09	7.54	113	4	34
C30268		UTERC	37.67390	103.4181	8	1		090577	9	11.03	7.50	113	4	34
C31055		BACA	37.52360	102.5642	8	1		082277	1	11.03	7.50	113	4	34
C22560		CHEYENNE	38.84560	103.0964	8	1		080977	3	11.02	7.49	112	4	32
C22860		KIOWA	38.40110	102.0769	8	2		080677	3	11.02	7.49	112	4	32
C18746		DELTA	38.83250	107.7828	7	1		092677	1	11.01	7.49	112	4	39
C04723		WELD	40.06250	104.5461	10	1		091676	3	11.00	7.48	112	4	48
C05160		WELD	40.47000	104.4233	8	1		092276	1	11.00	7.48	112	4	48
C13327		ADAMS	39.85580	104.0911	8	1		091176	1	11.00	7.48	112	4	48
C21296		PUEBLO	38.42500	104.0594	8	1		082377	1	11.00	7.48	112	4	44
C30617		LAS ANIMAS	37.28080	103.4094	8	1		091777	9	11.00	7.48	112	4	34
C22569		CHEYENNE	38.72390	103.0617	8	1		080977	1	10.96	7.45	112	4	32
C23153		PROWERS	38.02500	102.4950	8	1		070877	1	10.96	7.45	112	4	32
C02368		RIO BLANCO	40.15110	107.9886	7	1		072877	3	10.95	7.45	112	4	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C22066		LINCOLN	38.75780	103.6064	8	1		072277	9	10.95	7.45	112	4	32
006587		YUMA	40.34970	102.1642	8	1		063077	3	10.95	7.45	112	4	.
C18928		MONTROSE	38.57770	107.7897	7	1		092677	3	10.94	7.44	112	4	39
C30346		LAS ANIMAS	37.52170	103.6497	8	1		090377	9	10.94	7.44	112	4	34
126465		COLORADO	40.45470	108.5181	6	1		091477	3	10.94	7.44	112	4	.
C13087		ELBERT	39.31060	104.0608	8	1		090676	1	10.92	7.43	111	4	48
C18684		CHAFFEE	38.71940	106.0605	7	1		090377	3	10.91	7.42	111	4	39
C04102		BOULDER	40.03940	105.1461	7	1		091476	3	10.90	7.41	111	4	48
007305		WASHINGTON	40.22920	103.4117	8	1		052877	3	10.90	7.41	111	4	.
C22580		CHEYENNE	38.89670	103.0550	8	1		081077	3	10.86	7.38	111	4	32
C23264		PROWERS	38.13060	102.2906	7	1		072277	3	10.85	7.38	111	4	32
C16375		MONTROSE	38.32310	108.9931	7	1		082377	1	10.84	7.37	111	4	40
C18645		CHAFFEE	38.65690	106.0960	7	1		090977	1	10.84	7.37	111	4	39
500779		COLORADO	40.27220	109.9728	7	1		072978	7	10.84	7.37	111	4	.
C02798		MOFFAT	40.96060	107.7758	6	1		060877	3	10.83	7.36	110	4	31
C04159		LARIMER	40.31420	105.4028	7	1		091676	9	10.80	7.34	110	4	48
C04665		WELD	40.08690	104.8694	7	1		091676	3	10.80	7.34	110	4	48
C29060		ALAMOSA	37.69970	105.5236	6	1		032676	1	10.80	7.34	110	4	62
C30347		LAS ANIMAS	37.54390	103.6306	8	1		090377	9	10.75	7.31	110	4	34
126891		COLORADO	40.86690	108.8267	6	1		082277	1	10.71	7.28	109	4	.
C18180		OURAY	38.14530	107.7722	7	1		062476	8	10.70	7.28	109	4	39
C22950		KIOWA	38.58280	102.2011	8	1		082077	3	10.70	7.28	109	4	32
C23439		KIOWA	38.59170	102.4889	8	1		080877	3	10.70	7.28	109	4	32
C29367		HUERFANO	37.72250	104.9006	6	1		041376	9	10.70	7.28	109	4	62
C22096		ELBERT	38.96220	103.8864	8	1		072777		10.64	7.24	109	4	32
C30389		LAS ANIMAS	37.55830	103.2717	8	1		091677	9	10.64	7.24	109	4	34
C12744		DOUGLAS	39.47000	104.8550	8	1		083176	1	10.63	7.23	108	4	48
C18741		DELTA	38.80010	107.6189	7	1		092677	1	10.61	7.21	108	4	39
C22656		LINCOLN	38.71940	103.2833	8	1		082477	1	10.61	7.21	108	4	32
C05372		WELD	40.97440	104.0533	8	1		092476	1	10.60	7.21	108	4	48
C12827		DOUGLAS	39.40280	104.8236	8	1		090176	1	10.60	7.21	108	4	48
C13437		ADAMS	39.97190	104.7975	7	1		091376	7	10.60	7.21	108	4	48
C22886		KIOWA	38.49280	102.4978	8	1		080877	3	10.60	7.21	108	4	32
C22381		BENT	38.04110	103.2317	6	1		072277	3	10.55	7.17	108	4	32
C22544		KIOWA	38.57560	103.0622	8	1		080777	1	10.55	7.17	108	4	32
C22185		ELBERT	38.88110	103.7283	8	1		082177	3	10.54	7.17	108	4	32
C22312		CROWLEY	38.37390	103.7233	8	1		091777	3	10.52	7.15	107	4	32
C22883		KIOWA	38.47060	102.4622	8	1		080877	3	10.52	7.15	107	4	32
C23293		BENT	38.22500	102.7800	8	1		072277	3	10.52	7.15	107	4	32
C23325		KIOWA	38.30500	102.5244	8	1		072577	3	10.52	7.15	107	4	32
C05193		WELD	40.92280	104.2578	8	1		092276	1	10.50	7.14	107	4	48
C05338		WELD	40.93720	104.1211	8	1		092576	1	10.50	7.14	107	4	48
C05347		WELD	40.90920	104.8044	8	1		092476	1	10.50	7.14	107	4	48
C22734		LINCOLN	38.61110	103.2319	8	1		091877	3	10.50	7.14	107	4	32
C29313		COSTILLA	37.31170	105.2256	7	1		071876	3	10.50	7.14	107	4	62
C29354		HUERFANO	37.48690	104.9703	8	1		041276	9	10.50	7.14	107	4	62
500820		COLORADO	40.05250	109.7439	7	1		080478	3	10.50	7.14	107	4	.
C23316		PROWERS	38.20390	102.5514	10	1		072477	3	10.49	7.13	107	4	32
C23529		CHEYENNE	38.95780	102.7500	8	1		082177	1	10.49	7.13	107	4	32
C22488		KIOWA	38.36220	103.4119	8	1		072877	1	10.47	7.12	107	4	32
C13145		EL PASO	39.07250	104.2228	8	1		090976	1	10.46	7.11	107	4	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C20245		FREMONT	38.43000	105.3897	6	1		081976	3	10.45	7.11	107	4	44
C31360		BACA	37.06220	102.5206	8	1		092077	1	10.45	7.11	107	4	34
C31058		BACA	37.53110	102.5108	6	1		082277	3	10.44	7.10	106	4	34
007443		LOGAN	40.50780	103.1833	8	1		060677	3	10.44	7.10	106	4	.
C22361		CROWLEY	38.49170	103.9272	8	1		093077		10.43	7.09	106	4	32
C30629		LAS ANIMAS	37.34080	103.2975	6	1		091777	3	10.43	7.09	106	4	34
C22923		CHEYENNE	38.70780	102.0906	8	1		081677	3	10.42	7.09	106	4	32
C31554		BACA	37.47360	102.4264	8	1		092977	3	10.42	7.09	106	4	34
C22532		KIOWA	38.39780	103.0717	8	1		080777	1	10.41	7.08	106	4	32
006827		MORGAN	40.50390	103.7714	6	1		052377	3	10.41	7.08	106	4	.
C04200		LARIMER	40.48390	105.0389	7	1		091776	3	10.40	7.07	106	4	48
C05387		WELD	40.62670	104.7236	8	1		092476	1	10.40	7.07	106	4	48
C12010		PARK	39.08860	105.4897	6	1		081376	3	10.40	7.07	106	4	48
C16384		MONTROSE	38.33500	108.8922	6	2		082477		10.40	7.07	106	4	40
C19057		DELTA	38.87940	107.8590	7	1		090477	3	10.40	7.07	106	4	39
C21295		PUEBLO	38.46670	104.1100	8	1		082377	1	10.40	7.07	106	4	44
C22584		CHEYENNE	38.90560	103.1244	8	1		081177	1	10.40	7.07	106	4	32
C30372		LAS ANIMAS	37.54750	103.4411	8	1		090577	9	10.40	7.07	106	4	34
C30095		BENT	37.92530	103.0175	8	1		092977		10.39	7.07	106	4	34
C31359		BACA	37.06470	102.5592	8	1		092077	1	10.35	7.04	106	4	34
006830		MORGAN	40.51830	103.8592	8	1		052477	3	10.35	7.04	106	4	.
C23154		PROWERS	38.00940	102.4294	8	1		070877	1	10.34	7.03	105	4	32
C22084		LINCOLN	38.83390	103.6906	8	1		072477	1	10.33	7.02	105	4	32
C31085		BACA	37.62250	102.8717	8	1		082477	1	10.33	7.02	105	4	34
C22721		LINCOLN	38.79110	103.2006	8	1		091477	3	10.31	7.01	105	4	32
C30470		LAS ANIMAS	37.43970	103.6781	8	1		081077	9	10.31	7.01	105	4	34
007352		WASHINGTON	40.03560	103.2633	8	2		053077		10.31	7.01	105	4	.
C13390		ADAMS	39.94470	104.9776	7	1		091276	1	10.30	7.00	105	4	48
C23363		KIOWA	38.25780	102.7417	8	1		072777	1	10.30	7.00	105	4	32
C23073		CHEYENNE	38.84030	102.3506	8	1		090277	3	10.28	6.99	105	4	32
C22277		CROWLEY	38.20720	103.6539	8	1		090777		10.27	6.98	105	4	32
006786		WELD	40.76560	103.8342	8	1		052577	3	10.27	6.98	105	4	.
C03152		JACKSON	40.54330	106.2683	6	1		070977	3	10.25	6.97	105	4	31
C18736		DELTA	38.74400	107.9593	7	1		092577	3	10.25	6.97	105	4	39
C30990		PROWERS	37.72530	102.6028	8	1		080977	1	10.25	6.97	105	4	34
C22458		BENT	38.22810	103.3228	8	1		072677	3	10.24	6.96	104	4	32
C23304		PROWERS	38.23670	102.6594	8	1		072377	3	10.24	6.96	104	4	32
127199		COLORADO	40.41780	108.9117	6	1		092577	1	10.24	6.96	104	4	.
C22756		LINCOLN	38.81810	103.4472	8	1		091777	3	10.23	6.96	104	4	32
C05238		WELD	40.95500	104.4475	8	1		092276	1	10.20	6.94	104	4	48
C22772		PROWERS	38.20280	102.0806	8	1		072477	3	10.20	6.94	104	4	32
C26906		LA PLATA	37.01830	107.8236	7	1		052576		10.20	6.94	104	4	61
C22235		CROWLEY	38.45780	103.6950	7	1		090277	3	10.19	6.93	104	4	32
C31231		PROWERS	37.77830	102.6364	8	1		072177	1	10.19	6.93	104	4	34
C05520		WELD	40.83640	104.7994	8	1		092676	1	10.18	6.92	104	4	48
C23559		CHEYENNE	38.83390	102.8694	8	1		082377	3	10.17	6.92	104	4	32
C31170		PROWERS	37.68690	102.1692	8	1		100677	1	10.17	6.92	104	4	34
006655		YUMA	40.03170	102.0617	8	1		062477	3	10.17	6.92	104	4	.
C31073		BACA	37.57810	102.7111	8	1		082377	1	10.16	6.91	104	4	34
007235		LOGAN	40.62390	103.4581	8	1		052877	1	10.15	6.90	104	4	.
C23330		KIOWA	38.39390	102.5069	8	1		072577	3	10.14	6.90	103	4	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C22628		LINCOLN	38.85670	103.3761	8	1		082177	3	10.10	6.87	103	4	32
C29131		SAGUACHE	37.74970	105.9903	8	1		033176	9	10.10	6.87	103	4	62
006577		YUMA	40.28360	102.1875	8	1		062977	3	10.10	6.87	103	4	.
C16374		MONTROSE	38.32530	108.1789	7	1		082477	2	10.07	6.85	103	4	40
C22740		KIOWA	38.51940	102.1356	8	1		091777	3	10.04	6.83	102	4	32
C05251		WELD	40.90360	104.2186	8	1		092376	1	10.00	6.80	102	4	48
C12116		PARK	39.02080	105.4076	7	1		082276		10.00	6.80	102	4	48
C12902		DOUGLAS	39.51920	104.8976	8	1		090276	1	10.00	6.80	102	4	48
C13574		ADAMS	39.75470	104.1411	8	1		091376	1	10.00	6.80	102	4	48
C13592		ARAPAHOE	39.64500	104.2519	8	1		091476	3	10.00	6.80	102	4	48
C20182		FREMONT	38.40920	105.7017	6	1		081876	3	10.00	6.80	102	4	44
C21248		PUEBLO	38.33170	104.6906	6	1		081977	1	10.00	6.80	102	4	44
C30136		OTERO	37.84390	103.6361	8	1		082577	9	10.00	6.80	102	4	34
C30434		BACA	37.30140	103.0417	8	1		100677	9	10.00	6.80	102	4	34
C31669		BACA	37.22830	102.1314	8	1		100277	3	10.00	6.80	102	4	34
006878		MORGAN	40.26000	103.9875	8	1		052477	1	10.00	6.80	102	4	.
C30271		OTERO	37.74140	103.4289	8	1		090877	9	9.99	6.79	102	4	34
C30929		PROWERS	37.98330	102.5042	8	1		072777	1	9.99	6.79	102	4	34
C23292		BENT	38.20610	102.7894	8	1		072277	3	9.98	6.79	102	4	32
C30792		LAS ANIMAS	37.11810	103.8675	8	1		072277	9	9.98	6.79	102	4	34
007040		MORGAN	40.40610	103.6692	6	1		052677	3	9.98	6.79	102	4	.
C22599		LINCOLN	38.91670	103.2056	8	1		081877	1	9.97	6.78	102	4	32
C31768		PROWERS	37.94920	102.3219	8	1		090377	1	9.96	6.77	102	4	34
007757		LOGAN	40.49580	102.9706	8	1		060877	1	9.96	6.77	102	4	.
500867		COLORADO	40.20250	103.6322	6	1		080678	3	9.92	6.75	101	4	.
C23489		CHEYENNE	38.86610	102.6006	8	1		081977	1	9.91	6.74	101	4	32
C26234		RIO GRANDE	37.71250	106.1106	8	1		032676	9	9.91	6.74	101	4	61
C24032		COLORADO	37.06000	108.1739	7	1		052476	1	9.90	6.73	101	4	30
C24147		LA PLATA	37.33830	108.0803	8	1		052676	1	9.90	6.73	101	4	30
C29281		SAGUACHE	37.78390	105.7628	8	1		043076	1	9.90	6.73	101	4	62
C22145		LINCOLN	38.73720	103.6444	8	1		081077		9.89	6.73	101	4	32
C22986		CHEYENNE	38.72660	102.4931	8	1		082277	3	9.89	6.73	101	4	32
C13334		ADAMS	39.89940	104.0289	9	1		091176	3	9.87	6.71	101	4	48
C04781		WELD	40.17040	104.8569	7	1		091876	3	9.86	6.70	101	4	48
C22436		BENT	38.06110	103.3014	8	1		072577	1	9.86	6.70	101	4	32
006901		MORGAN	40.22190	103.8294	8	1		052177	1	9.86	6.70	101	4	.
C19598		DELTA	38.85480	107.5714	7	1		090177	7	9.85	6.70	100	4	39
007152		LOGAN	40.88310	103.4175	6	1		053177	3	9.85	6.70	100	4	.
C13236		ELBERT	39.40280	104.1792	8	1		090976	1	9.83	6.68	100	4	48
C13264		ADAMS	39.75310	104.7139	8	1		090976	1	9.83	6.68	100	4	48
007034		MORGAN	40.51030	103.5250	8	1		052977	1	9.83	6.68	100	4	.
C30038		OTERO	37.89500	103.6850	8	1		071277	1	9.82	6.68	100	4	34
007402		LOGAN	40.83690	103.0375	7	1		060877	3	9.82	6.68	100	4	.
C22811		PROWERS	38.25440	102.1122	8	1		072677	3	9.81	6.67	100	4	32
C23516		CHEYENNE	38.88280	102.7583	8	1		082077	3	9.81	6.67	100	4	32
C30780		LAS ANIMAS	37.10310	103.8825	8	1		072177	9	9.81	6.67	100	4	34
C04299		LARIMER	40.79560	105.2922	7	1		092076	3	9.80	6.66	100	4	48
C13446		ADAMS	39.85940	104.3247	6	1		091276	1	9.80	6.66	100	4	48
C24033		COLORADO	37.05970	108.1719	7	1		052476	1	9.80	6.66	100	4	30
006866		MORGAN	40.26110	103.9542	8	1		052377	1	9.80	6.66	100	4	.
C16372		MONTROSE	38.31060	108.9500	7	1		082377	1	9.78	6.65	100	4	40

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C30452		LAS ANIMAS	37.32000	103.1403	8	1		100577	9	9.78	6.65	100		
007167		LOGAN	40.96060	103.3008	8	1		060177	1	9.77	6.64	100	4	34
C31678		BACA	37.19420	102.1125	8	1		100277	1	9.76	6.64	100	4	.
C30958		PROWERS	37.78440	102.4964	8	1		080477	1	9.75	6.63	99	4	34
C22231		CROWLEY	38.39330	103.6608	8	1		090177		9.74	6.62	99	4	34
007111		MORGAN	40.15530	103.6169	8	1		052677	1	9.73	6.62	99	4	32
C05245		WELD	40.89110	104.3783	8	1		092376	3	9.72	6.61	99	4	.
C13528		ARAPAHOE	39.64390	104.1800	8	1		091376	1	9.72	6.61	99	4	48
C23497		CHEYENNE	38.91610	102.5167	8	1		081977	1	9.72	6.61	99	4	48
C28464		LAS ANIMAS	37.05140	104.0511	6	1		100477	1	9.72	6.61	99	4	32
C23136		CHEYENNE	38.81280	102.0758	8	1		090577	3	9.71	6.60	99	4	62
C23556		CHEYENNE	38.88610	102.8189	8	1		082377	9	9.71	6.60	99	4	32
C24548		MONTEZUMA	37.26810	108.6389	7	1		090977	3	9.71	6.60	99	4	32
C28144		LAS ANIMAS	37.54110	104.2717	8	1		092877	1	9.71	6.60	99	4	30
007070		MORGAN	40.34756	103.7453	8	1		052677	3	9.71	6.60	99	4	62
C04207		LARIMER	40.58500	105.0419	7	1		091776	7	9.70	6.60	99	4	.
C05368		WELD	40.93360	104.0756	8	1		092476	1	9.70	6.60	99	4	48
X100614		PUEBLO	38.07640	104.9392	6	2		062075		9.70	6.60	99	4	48
C20858		EL PASO	38.62940	104.9200	6	1		090377	1	9.69	6.59	99	4	16
C31707		BACA	37.00310	102.4192	8	1		100477	1	9.69	6.59	99	4	44
C20391		PARK	38.89720	105.0600	8	1		081476	3	9.68	6.58	99	4	34
C31578		BACA	37.38830	102.1261	8	1		093077	1	9.67	6.58	99	4	44
C26220		SAGUACHE	37.76310	106.1294	8	1		040276	1	9.66	6.57	99	4	34
C30599		LAS ANIMAS	37.30500	103.5644	8	1		080777	9	9.66	6.57	99	4	61
007072		MORGAN	40.31920	103.6881	8	1		052677	3	9.64	6.56	98	4	34
C04960		WELD	40.56610	104.8950	10	1		092076	3	9.63	6.55	98	4	.
C13329		ADAMS	39.84080	104.0283	8	1		091176	1	9.63	6.55	98	4	48
C20650		FREMONT	38.59860	105.5097	7	1		100176	3	9.63	6.55	98	4	48
C20176		FREMONT	38.37580	105.6881	7	1		081776	3	9.62	6.54	98	4	44
C04927		LARIMER	40.48750	104.9636	7	1		091876	3	9.60	6.53	98	4	44
C05195		WELD	40.97360	104.3161	7	1		092276	3	9.60	6.53	98	4	48
C20461		FREMONT	38.62750	105.3631	7	1		082676	3	9.60	6.53	98	4	48
C29484		HUERFANO	37.59440	104.9356	8	1		041376	1	9.60	6.53	98	4	44
C20718		EL PASO	38.56670	104.6550	8	1		100577	1	9.59	6.52	98	4	62
C22268		LINCOLN	38.53440	103.8844	7	1		090477	3	9.59	6.52	98	4	44
006839		MORGAN	40.43640	103.9903	8	1		052177	1	9.59	6.52	98	4	32
C22225		LINCOLN	38.57670	103.6756	8	1		090177	3	9.58	6.51	98	4	.
C31472		BACA	37.26830	102.7783	8	1		090777	1	9.58	6.51	98	4	32
006776		WELD	40.76110	103.9708	8	1		052477	3	9.57	6.51	98	4	34
C28324		HUERFANO	37.77470	104.4350	8	1		101077	1	9.55	6.49	97	4	.
C31113		BACA	37.61610	102.1633	8	1		100477	3	9.55	6.49	97	4	62
C05518		WELD	40.85610	104.8006	8	1		092576	1	9.54	6.49	97	4	34
C04902		WELD	40.27000	104.5211	8	1		091776	1	9.53	6.48	97	4	48
C02894		MOFFAT	40.43360	107.6958	7	1		061677	3	9.50	6.46	97	4	48
C04867		WELD	40.29810	104.3644	8	1		091776	1	9.50	6.46	97	4	31
C05350		WELD	40.80000	104.0808	8	1		092376	1	9.50	6.46	97	4	48
C13227		ELBERT	39.49030	104.1667	8	1		090976	1	9.50	6.46	97	4	48
C22083		LINCOLN	38.86610	103.5044	8	1		072377		9.50	6.46	97	4	48
C28429		LAS ANIMAS	37.45030	104.3603	6	1		100877	3	9.50	6.46	97	4	32
007479		WASHINGTON	40.38920	103.2253	8	1		053177	1	9.50	6.46	97	4	62
C04833		WELD	40.30500	104.6722	7	1		091676	3	9.48	6.45	97	4	.
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TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C20455		FREMONT	38.69780	105.3147	7	1		082676	3	9.48	6.45	97	4	44
C22439		BENT	38.08390	103.2800	8	1		072677	1	9.48	6.45	97	4	32
C18580		DELTA	38.80720	107.7391	7	1		082777	3	9.46	6.43	96	4	39
C22343		CROWLEY	38.32720	103.9808	8	1		092077		9.46	6.43	96	4	32
007144		MORGAN	40.06780	103.5661	8	1		052877	3	9.45	6.43	96	4	.
C30272		BENT	37.71000	103.4036	8	1		091577	9	9.44	6.42	96	4	34
C31045		BACA	37.60580	102.5556	8	1		082177	1	9.44	6.42	96	4	34
006750		WELD	40.92170	103.9203	8	1		052177	3	9.44	6.42	96	4	.
006857		MORGAN	40.49280	103.8267	8	1		052277	1	9.44	6.42	96	4	.
006898		MORGAN	40.24690	103.8578	8	1		052177	1	9.44	6.42	96	4	.
C30302		BENT	37.74580	103.2369	8	1		100177	3	9.43	6.41	96	4	34
C31520		BACA	37.03530	102.8794	8	1		100377	1	9.43	6.41	96	4	34
C13183		ADAMS	39.76360	104.8653	7	1		090876	4	9.42	6.41	96	4	48
C13254		ARAPAHOE	39.63030	104.8517	10	1		090876	8	9.42	6.41	96	4	48
C23584		CHEYENNE	38.76220	102.9231	8	1		082577	1	9.41	6.40	96	4	32
C02539		GRAND	40.15890	106.4672	7	1		070477	1	9.40	6.39	96	4	31
C12319		JEFFERSON	39.83500	105.0539	7	1		090876	7	9.40	6.39	96	4	48
C22750		LINCOLN	38.61890	103.3367	6	1		091777	3	9.40	6.39	96	4	32
C31630		BACA	37.31000	102.2328	8	1		100377	1	9.39	6.39	96	4	34
C05381		WELD	40.86390	104.6339	8	1		092476	1	9.38	6.38	96	4	48
C28554		LAS ANIMAS	37.49030	104.4644	8	1		100177	1	9.38	6.38	96	4	62
006659		YUMA	40.04640	102.1022	8	1		062577	3	9.38	6.38	96	4	.
006664		MORGAN	40.14390	103.9464	8	1		052077	1	9.38	6.38	96	4	.
006856		MORGAN	40.47860	103.8589	8	1		052277	3	9.38	6.38	96	4	.
C05198		WELD	40.92940	104.3731	8	1		092276	1	9.37	6.37	96	4	48
C05506		WELD	40.76830	104.5039	8	1		092576	1	9.37	6.37	96	4	48
006902		MORGAN	40.19560	103.8233	8	1		052177	1	9.36	6.36	95	4	.
C30158		OTERO	37.75170	103.4767	8	1		090877	9	9.33	6.34	95	4	34
C20286		SAGUACHE	38.16830	105.9247	6	1		082776	1	9.32	6.34	95	4	44
006998		LOGAN	40.70030	103.5575	8	1		052777	3	9.31	6.33	95	4	.
007404		LOGAN	40.71750	103.2308	8	1		060477	1	9.31	6.33	95	4	.
C05344		WELD	40.89470	104.7972	8	1		092476	1	9.30	6.32	95	4	48
C05348		WELD	40.77000	104.1022	8	1		092376	1	9.30	6.32	95	4	48
C05367		WELD	40.90670	104.0683	8	1		092476	1	9.30	6.32	95	4	48
C29495		HUERFANO	37.56890	104.9108	7	1		041476	3	9.30	6.32	95	4	62
C30353		LAS ANIMAS	37.56360	103.5764	6	1		090477	3	9.30	6.32	95	4	34
006751		WELD	40.89690	103.8853	8	1		052177	3	9.29	6.32	95	4	.
C23329		KIOWA	38.35500	102.5056	8	1		072577	3	9.28	6.31	95	4	32
C04783		WELD	40.15310	104.8425	7	1		091876	3	9.27	6.30	95	4	48
C12245		PARK	39.26060	105.6083	6	1		090876	3	9.27	6.30	95	4	48
007300		WASHINGTON	40.33030	103.3483	8	1		060177	3	9.27	6.30	95	4	.
007504		WASHINGTON	40.32250	103.2139	8	1		053077	1	9.27	6.30	95	4	.
C29185		HUERFANO	37.82830	105.1450	7	1		040876	3	9.26	6.30	94	4	62
C30869		LAS ANIMAS	37.00810	103.3492	8	1		092177	9	9.26	6.30	94	4	34
007005		WELD	40.74420	103.5722	8	1		052877	3	9.26	6.30	94	4	.
126447		COLORADO	40.29280	108.0533	6	1		091377	3	9.26	6.30	94	4	.
C04837		WELD	40.26440	104.6425	9	1		091776	1	9.25	6.29	94	4	48
C24907		SAN MIGUEL	37.98220	108.4558	7	1		081877	1	9.25	6.29	94	4	30
007121		MORGAN	40.12220	103.6947	8	1		052777	1	9.24	6.28	94	4	.
C31379		BACA	37.22420	102.8511	8	2		092177	1	9.23	6.28	94	4	34
C30203		BENT	37.82580	103.0128	8	2		091877	1	9.22	6.27	94	4	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12614		JEFFERSON	39.65470	105.1139	10	1		091176	7	9.21	6.26	94	4	48
C28219		HUERFANO	37.75810	104.6494	8	1		100977		9.21	6.26	94	4	62
007150		LOGAN	40.92110	103.4033	8	1		053177	3	9.21	6.26	94	4	.
C05426		WELD	40.95190	104.8064	8	1		092476	1	9.20	6.26	94	4	48
C12423		PARK	39.24690	105.9667	7	1		090876	3	9.20	6.26	94	4	48
C13384		ADAMS	39.88530	104.9014	7	1		091276	4	9.20	6.26	94	4	48
C13412		ELBERT	39.52920	104.5781	8	1		091276	3	9.20	6.26	94	4	48
C31679		BACA	37.16000	102.1039	8	1		100277	1	9.20	6.26	94	4	48
C12532		SUMMIT	39.59140	105.8708	7	1		091476	2	9.19	6.25	94	4	34
007201		LOGAN	40.77830	103.3731	8	1		060477	3	9.19	6.25	94	4	48
006691		LOGAN	40.85470	103.1783	8	1		060377	3	9.18	6.24	94	3	.
126545		COLURADO	40.59530	108.8231	6	1		092477	3	9.18	6.24	94	3	.
C23519		CHEYENNE	38.82500	102.7500	8	1		082077	3	9.17	6.24	94	3	32
007115		MORGAN	40.15640	103.5361	8	1		052677	3	9.17	6.24	94	3	.
C05443		WELD	40.89920	104.9064	8	1		092576	1	9.16	6.23	93	3	48
C22445		BENT	38.08670	103.3683	7	1		072577	3	9.16	6.23	93	3	32
C22690		LINCOLN	38.70220	103.4228	8	1		092977	3	9.16	6.23	93	3	32
C30506		LAS ANIMAS	37.49780	103.3842	8	1		090777	9	9.15	6.22	93	3	34
C30511		LAS ANIMAS	37.45610	103.3678	6	1		090777	3	9.15	6.22	93	3	34
C30025		OTERO	37.88030	103.9033	8	1		071377	9	9.14	6.22	93	3	34
C31828		BACA	37.55940	102.0547	8	1		090777		9.13	6.21	93	3	34
006395		YUMA	40.07970	102.2578	8	1		061677	3	9.13	6.21	93	3	.
C22662		LINCOLN	38.69000	103.3572	8	1		082477	1	9.12	6.20	93	3	32
C28613		HUERFANO	37.81440	104.8178	8	1		100277	1	9.12	6.20	93	3	62
C30318		LAS ANIMAS	37.53810	103.9422	8	1		081177	9	9.12	6.20	93	3	34
C04653		WELD	40.18940	104.8997	7	1		091576	3	9.10	6.19	93	3	48
C05244		WELD	40.90170	104.3925	8	1		092376	1	9.10	6.19	93	3	48
C12421		PARK	39.12560	105.9292	7	1		090876	3	9.10	6.19	93	3	48
C12424		PARK	39.24830	105.7533	6	1		090876	9	9.10	6.19	93	3	48
C12896		ELBERT	39.39060	104.6083	8	1		090376	1	9.10	6.19	93	3	48
C20146		CUSTER	38.03810	105.4153	8	1		081276	3	9.10	6.19	93	3	44
C24132		MONTEZUMA	37.31580	108.3381	7	1		052776	7	9.10	6.19	93	3	30
C28081		HUERFANO	37.82330	104.7592	8	1		100977	1	9.10	6.19	93	3	62
C31141		BACA	37.50920	102.2625	6	1		100677	1	9.10	6.19	93	3	34
C04647		WELD	40.14780	104.8922	10	1		091576	3	9.08	6.17	93	3	48
C12428		PARK	39.18110	105.7656	8	1		090876	3	9.08	6.17	93	3	48
C31304		BACA	37.35220	102.9242	8	1		090977	1	9.08	6.17	93	3	34
C23031		CHEYENNE	38.68280	102.1625	8	1		082477	3	9.07	6.17	93	3	32
007229		LOGAN	40.50080	103.3942	8	1		052877	1	9.06	6.16	92	3	.
C20653		PARK	38.73830	105.5814	10	1		100276	3	9.04	6.15	92	3	44
006192		SEDGWICK	40.99670	102.2978	8	1		061677	1	9.04	6.15	92	3	.
C30791		LAS ANIMAS	37.09940	103.8472	8	1		072277	9	9.03	6.14	92	3	.
007039		MORGAN	40.43530	103.6689	8	1		052577	3	9.03	6.14	92	3	34
C31694		BACA	37.09000	102.0622	8	1		100377	3	9.02	6.13	92	3	.
007319		WASHINGTON	40.23250	103.3881	8	1		052977	3	9.02	6.13	92	3	34
007141		MORGAN	40.02360	103.5197	8	1		052877	1	9.01	6.13	92	3	.
006586		YUMA	40.30690	102.1806	8	1		063077	3	8.99	6.11	92	3	.
C02748		RIO BLANCO	40.03280	107.7758	7	1		072877	3	8.98	6.11	92	3	.
C12602		BOULDER	39.96890	105.1286	7	1		091176	3	8.97	6.10	91	3	31
C13425		ADAMS	39.97250	104.8972	10	1		091276	3	8.97	6.10	91	3	48
C30294		BENT	37.74530	103.1569	8	1		100177		8.97	6.10	91	3	48
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TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31455		BACA	37.35220	102.6278	8	1		090777	1	8.97	6.10	91	3	34
006814		WELD	40.60890	103.9519	8	1		052377	3	8.97	6.10	91	3	•
C30547		LAS ANIMAS	37.47530	103.0972	8	1		100477		8.96	6.09	91	3	34
006749		WELD	40.88280	103.9386	6	1		052177	3	8.96	6.09	91	3	•
C30374		LAS ANIMAS	37.56110	103.3803	8	1		090577	9	8.95	6.09	91	3	34
007544		WASHINGTON	40.16000	103.1694	8	1		060777	3	8.95	6.09	91	3	•
C22677		KIOWA	38.43780	103.4444	8	1		100177	3	8.94	6.08	91	3	32
C22972		KIOWA	38.54170	102.5000	8	1		082277	3	8.94	6.08	91	3	32
006683		LOGAN	40.83420	103.0256	7	1		060877	3	8.94	6.08	91	3	•
006684		MORGAN	40.32000	103.8436	8	1		052577	1	8.94	6.08	91	3	48
C13440		ADAMS	39.78250	104.3361	8	1		091276	1	8.93	6.07	91	3	•
007520		WASHINGTON	40.31670	103.1197	8	1		060277	1	8.93	6.07	91	3	31
C03293		KOUTT	40.14940	106.7200	7	1		070677	3	8.92	6.07	91	3	34
C30995		PROWERS	37.67890	102.6389	8	1		081077	1	8.91	6.06	91	3	48
C05435		WELD	40.92920	104.6014	8	1		092576	1	8.90	6.05	91	3	48
C13594		ARAPAHOE	39.63250	104.3219	8	1		091476	1	8.90	6.05	91	3	32
C22020		LINCOLN	38.79330	103.5956	8	1		072277	3	8.90	6.05	91	3	32
C22435		BENT	38.07830	103.3158	8	1		072677	1	8.89	6.05	91	3	48
C13547		ADAMS	39.94610	104.3178	8	1		091476	1	8.89	6.05	91	3	•
006791		WELD	40.72420	103.9731	8	1		052077	1	8.89	6.05	91	3	48
007395		LOGAN	40.85360	103.1381	8	1		060377	3	8.89	6.05	91	3	•
C05394		WELD	40.93330	104.1239	8	1		092476	1	8.88	6.04	91	3	48
C05466		WELD	40.92560	104.7372	8	1		092576	1	8.88	6.04	91	3	48
C30429		LAS ANIMAS	37.25640	103.1031	8	1		092277	9	8.88	6.04	91	3	34
C04588		MORGAN	40.04390	104.0461	8	1		091476	1	8.86	6.02	90	3	48
C22067		LINCOLN	38.79610	103.6494	8	1		072277	3	8.86	6.02	90	3	32
C22345		CROWLEY	38.39250	103.8906	8	2		092077		8.85	6.02	90	3	32
C31621		BACA	37.36000	102.2875	8	1		100377	1	8.85	6.02	90	3	34
C23244		BENT	38.07940	102.8172	8	1		071377	3	8.84	6.01	90	3	32
500777		COLORADO	40.34310	109.9733	7	1		072978	7	8.83	6.00	90	3	•
C04649		WELD	40.16000	104.9511	7	1		091576	3	8.81	5.99	90	3	48
C18634		CHAFFEE	38.54500	106.0209	6	1		090977	3	8.81	5.99	90	3	39
C28756		COSTILLA	37.09920	105.5483	7	1		031176	3	8.81	5.99	90	3	62
C31321		BACA	37.24060	102.5894	8	1		091677	1	8.81	5.99	90	3	34
C05355		WELD	40.87220	104.0522	8	1		092376	1	8.80	5.98	90	3	48
C12901		DOUGLAS	39.50280	104.9064	8	1		090276	3	8.80	5.98	90	3	48
C31727		BACA	37.11250	102.2619	8	1		100577	3	8.80	5.98	90	3	34
X100621		PUEBLO	38.11580	104.8825	8	2		070777		8.80	5.98	90	3	16
C02591		GRAND	40.19670	106.4394	7	1		070577	3	8.79	5.98	90	3	31
C04351		BOULDER	40.13330	105.1786	7	1		092476	1	8.79	5.98	90	3	48
C13257		ARAPAHOE	39.66780	104.7936	7	1		090876	7	8.79	5.98	90	3	48
C29183		HUERFANO	37.83390	105.1136	7	1		040876	9	8.78	5.97	90	3	62
C30112		OTERO	37.77610	103.9861	6	1		071477	3	8.77	5.96	89	3	34
007139		MORGAN	40.03970	103.5964	8	1		052877	1	8.77	5.96	89	3	•
006590		YUMA	40.36000	102.0831	8	1		063077	3	8.76	5.96	89	3	•
C04716		WELD	40.01170	104.5106	10	1		091576	3	8.75	5.95	89	3	48
C31723		BACA	37.02190	102.2758	8	1		100577	1	8.75	5.95	89	3	34
C30582		LAS ANIMAS	37.31170	103.7700	8	1		080577	9	8.74	5.94	89	3	34
007234		MORGAN	40.50280	103.4783	8	1		052877	1	8.74	5.94	89	3	•
C16252		MESA	38.97360	108.4617	7	1		082177	8	8.73	5.94	89	3	48
C30895		BACA	37.01500	103.0058	8	1		100377	9	8.73	5.94	89	3	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
007568		WASHINGTON	40.09970	103.2083	8	1		060877	3	8.73	5.94	89	3	.
C13039		ELBERT	39.37780	104.3901	8	1		090376	1	8.72	5.93	89	3	48
C28167		LAS ANIMAS	37.40030	104.0864	8	1		092777	1	8.72	5.93	89	3	62
C30262		OTERO	37.64280	103.4572	8	1		090477	9	8.72	5.93	89	3	34
C31771		PROWERS	37.98190	102.2369	8	1		090377	1	8.72	5.93	89	3	34
C21164		PUEBLO	38.11830	104.5872	8	1		080477	1	8.71	5.92	89	3	44
C31641		BACA	37.17690	102.4803	8	1		100177	3	8.71	5.92	89	3	34
C05264		WELD	40.86970	104.2628	8	1		092276	1	8.70	5.92	89	3	48
C12130		PARK	39.11360	105.7083	8	1		082276	1	8.70	5.92	89	3	48
C13508		ARAPAHOE	39.72390	104.5167	8	1		091276	1	8.70	5.92	89	3	48
C18076		MONTROSE	38.35860	107.8267	7	1		061876	3	8.70	5.92	89	3	48
C18080		MONTROSE	38.37890	107.7950	7	1		061876	3	8.70	5.92	89	3	39
C31610		BACA	37.30190	102.0769	8	1		100277	1	8.70	5.92	89	3	39
007615		LOGAN	40.82830	102.9031	8	1		061477	3	8.70	5.92	89	3	34
C05315		LARIMER	40.46750	104.9519	10	1		092376	3	8.68	5.90	89	3	.
C20392		PARK	38.89220	105.6433	7	1		081476	3	8.68	5.90	89	3	48
C23142		PROWERS	38.06920	102.5039	8	1		070877	1	8.68	5.90	89	3	44
C30591		LAS ANIMAS	37.36170	103.7375	8	1		080977	9	8.68	5.90	89	3	32
C04901		WELD	40.27670	104.5361	8	1		091776	1	8.67	5.90	88	3	34
C04947		WELD	40.36330	104.9075	7	1		091876	3	8.67	5.90	88	3	48
C05393		WELD	40.94000	104.0583	8	1		092476	1	8.67	5.90	88	3	48
C28275		OTERO	37.92810	104.0178	8	1		092677	1	8.67	5.90	88	3	48
007108		MORGAN	40.18060	103.5744	8	1		052677	3	8.66	5.89	88	3	62
C13219		ELBERT	39.49890	104.1056	8	1		090876	1	8.65	5.88	88	3	.
C22346		CROWLEY	38.36610	103.9075	8	1		092077		8.65	5.88	88	3	48
C13242		ELBERT	39.37830	104.3628	8	1		091076	1	8.62	5.86	88	3	32
C30295		BENT	37.70890	103.1547	8	1		100177		8.62	5.86	88	3	48
C30628		LAS ANIMAS	37.35860	103.3244	8	1		091777	9	8.62	5.86	88	3	34
C31713		BACA	37.03250	102.3258	8	1		100477	3	8.62	5.86	88	3	34
C22630		LINCOLN	38.84190	103.4281	8	1		082177	1	8.61	5.85	88	3	34
126532		COLORADO	40.54560	108.5981	8	1		092477	3	8.61	5.85	88	3	32
C24930		DELORES	37.85420	108.4569	7	1		082077	9	8.58	5.83	88	3	.
C04974		WELD	40.63940	104.2944	8	1		092176	1	8.57	5.83	87	3	30
C21297		PUEBLO	38.46500	104.1833	8	1		082477	1	8.57	5.83	87	3	48
C22792		PROWERS	38.24470	102.2003	8	1		072577	3	8.57	5.83	87	3	44
C31605		BACA	37.42780	102.1056	8	1		100277	1	8.57	5.83	87	3	32
C31656		BACA	37.24360	102.3406	8	1		100177	3	8.57	5.83	87	3	34
C04706		WELD	40.18030	104.3569	8	1		091576	1	8.56	5.82	87	3	34
C31640		BACA	37.20830	102.4419	8	1		100177	3	8.56	5.82	87	3	48
006597		YUMA	40.30720	102.0747	6	1		063077	3	8.56	5.82	87	3	34
C12419		PARK	39.15110	105.9608	6	1		090876	3	8.55	5.81	87	3	.
C31637		BACA	37.29310	102.3681	8	1		100377	1	8.55	5.81	87	3	48
C05162		WELD	40.48780	104.3744	8	1		092276	1	8.54	5.81	87	3	34
C13048		ELBERT	39.43670	104.2722	8	1		090676	1	8.54	5.81	87	3	48
C30585		LAS ANIMAS	37.25780	103.6839	8	1		080677	9	8.54	5.81	87	3	48
C31634		BACA	37.25530	102.2769	8	1		100377	1	8.54	5.81	87	3	34
C05048		WELD	40.66080	104.1633	8	1		092176	1	8.53	5.80	87	3	34
006657		YUMA	40.03190	102.1119	8	1		062577	3	8.52	5.79	87	3	48
C12426		PARK	39.21940	105.7525	6	1		090876	9	8.50	5.78	87	3	.
C20367		PARK	38.99000	105.6383	7	1		081976	3	8.50	5.78	87	3	48
C22602		LINCOLN	38.94060	103.2928	8	1		081977	1	8.50	5.78	87	3	44
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TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C28103		HUERFANO	37.88080	104.7189	8	1		100977	1	8.50	5.78	87	3	62
007496		WASHINGTON	40.43250	103.0428	8	1		053177	1	8.49	5.77	87	3	.
C16636		MESA	38.83580	108.6311	7	1		090377	3	8.48	5.77	86	3	40
007359		WASHINGTON	40.04470	103.3119	8	1		060177	3	8.48	5.77	86	3	.
C30209		OTERO	37.72940	103.9925	6	1		081877	9	8.46	5.75	86	3	34
007466		LOGAN	40.59170	103.0494	8	1		060777	3	8.46	5.75	86	3	.
C05301		WELD	40.55280	104.0422	8	1		092376	1	8.45	5.75	86	3	48
C26272		SAGUACHE	37.96360	106.1653	6	1		040276	3	8.44	5.74	86	3	61
007239		LOGAN	40.56640	103.4114	8	1		052877	1	8.43	5.73	86	3	.
C05406		WELD	40.73420	104.7567	8	1		092576	1	8.42	5.73	86	3	48
C05352		WELD	40.81390	104.0467	8	1		092376	1	8.41	5.72	86	3	48
C20495		PARK	38.94860	105.8389	8	1		083176	3	8.41	5.72	86	3	44
C31599		BACA	37.24940	102.0753	8	1		100177	3	8.41	5.72	86	3	34
C31825		BACA	37.57280	102.0556	8	1		090777		8.41	5.72	86	3	34
C12277		DOUGLAS	39.41830	105.0114	7	1		091376	3	8.40	5.71	86	3	48
C12897		ELBERT	39.42220	104.6161	8	1		090376	1	8.40	5.71	86	3	48
C12938		ARAPAHOE	39.64890	104.9772	7	1		090576	7	8.40	5.71	86	3	48
C13020		ELBERT	39.19920	104.0572	8	1		090576	1	8.40	5.71	86	3	48
C20417		TELLER	38.94390	105.3236	10	1		081776	3	8.40	5.71	86	3	44
C20635		FREMONT	38.52690	105.4897	7	1		100176	1	8.40	5.71	86	3	44
C22988		CHEYENNE	38.77220	102.4931	8	1		082277	3	8.40	5.71	86	3	32
006643		YUMA	40.08920	102.1806	8	1		062577	3	8.40	5.71	86	3	.
C12882		DOUGLAS	39.50750	104.7267	6	1		090376	3	8.39	5.71	86	3	48
C22349		CROWLEY	38.33500	103.9139	6	1		092077	3	8.39	5.71	86	3	32
C20490		PARK	38.97830	105.9594	7	1		083076	3	8.38	5.70	85	3	44
C22382		BENT	38.09170	103.2300	8	1		072277	1	8.38	5.70	85	3	32
C30058		OTERO	37.92890	103.4994	6	1		090277	3	8.37	5.69	85	3	34
C31671		BACA	37.23670	102.1869	8	1		100277	1	8.37	5.69	85	3	34
C20247		FREMONT	38.40220	105.3256	7	1		081976	3	8.36	5.68	85	3	44
C21249		PUEBLO	38.34330	104.1111	8	1		081977	1	8.36	5.68	85	3	44
C02106		ROUTT	40.45720	107.2506	7	1		061577	3	8.35	5.68	85	3	31
C05417		WELD	40.83280	104.4694	8	1		092476	1	8.35	5.68	85	3	48
C05196		WELD	40.89920	104.3328	8	1		092276	1	8.34	5.67	85	3	48
C13385		ADAMS	39.89420	104.9400	7	1		091276	7	8.33	5.66	85	3	48
C04155		LARIMER	40.29030	105.3753	7	1		091676	9	8.32	5.66	85	3	48
C05441		WELD	40.88060	104.5456	8	1		092576	3	8.32	5.66	85	3	48
127196		COLORADO	40.43690	108.9764	6	1		092577	1	8.32	5.66	85	3	.
C05452		WELD	40.93110	104.9364	8	1		092676	1	8.31	5.65	85	3	48
C21131		PUEBLO	38.47060	104.6139	6	1		072477	1	8.31	5.65	85	3	44
C04520		LARIMER	40.99500	105.7694	7	1		092876	3	8.30	5.64	85	3	48
C05052		MORGAN	40.37330	104.0864	7	1		092176	3	8.30	5.64	85	3	48
C18078		MONTROSE	38.34220	107.8214	7	1		061876	3	8.30	5.64	85	3	39
C30473		LAS ANIMAS	37.49390	103.6253	8	1		090377	9	8.30	5.64	85	3	34
006794		WELD	40.73940	103.9117	8	1		052177	3	8.30	5.64	85	3	.
C12604		BOULDER	39.98000	105.0906	7	1		091176	3	8.29	5.64	85	3	48
C31497		BACA	37.04970	102.7817	8	1		093077	1	8.29	5.64	85	3	34
C02611		JACKSON	40.77420	106.3461	7	1		070677	3	8.28	5.63	84	3	31
C22802		KIOWA	38.34830	102.0678	8	1		072677	3	8.28	5.63	84	3	32
007208		LOGAN	40.62670	103.4453	8	1		052777	1	8.28	5.63	84	3	.
C04615		MORGAN	40.24720	104.0019	8	1		091476	1	8.27	5.62	84	3	48
C30154		OTERO	37.78560	103.4847	8	1		082577	9	8.27	5.62	84	3	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C31715		BACA	37.06500	102.3664	8	1		100577	1	8.27	5.62	84	3	34
C22992		CHEYENNE	38.77440	102.4208	8	1		082377	3	8.26	5.62	84	3	32
C31666		BACA	37.12580	102.1556	8	1		100277	3	8.25	5.61	84	3	34
C02364		RIO BLANCO	40.13080	107.9711	7	1		072877	3	8.24	5.60	84	3	31
C04022		LARIMER	40.27580	105.1886	7	1		091676	3	8.24	5.60	84	3	48
C04944		CROWLEY	38.24940	103.5928	8	1		091577		8.24	5.60	84	3	32
C12124		WELD	40.30060	104.9158	6	1		091776	3	8.23	5.60	84	3	48
C28134		PARK	39.02470	105.6303	6	1		082276	3	8.23	5.60	84	3	48
C31408		LAS ANIMAS	37.68560	104.3289	8	1		100277	9	8.23	5.60	84	3	62
007049		BACA	37.38690	102.7697	8	1		090377	1	8.23	5.60	84	3	34
C22749		MORGAN	40.43580	103.7242	8	1		052477	3	8.23	5.60	84	3	.
C31659		LINCOLN	38.61390	103.3444	6	1		091777	3	8.21	5.58	84	3	32
X100625		BACA	37.13860	102.3725	8	2		100277	1	8.20	5.58	84	3	34
C05242		PUEBLO	38.20970	104.9822	8	2		061875		8.20	5.58	84	3	16
007140		WELD	40.95920	104.4044	8	1		092376	1	8.19	5.57	84	3	48
C05438		MORGAN	40.01580	103.5597	8	1		052877	1	8.19	5.57	84	3	.
C30192		WELD	40.93170	104.5201	6	1		092676	3	8.17	5.56	83	3	48
C13177		BENT	37.75470	103.1525	8	1		091677	1	8.16	5.55	83	3	34
C29415		ADAMS	39.79170	104.7597	6	1		090876	3	8.15	5.54	83	3	48
127206		HUERFANO	37.73670	105.2372	7	1		041076	3	8.15	5.54	83	3	62
C21238		COLORADO	40.92190	103.3700	6	1		091277	3	8.15	5.54	83	3	.
C22985		PUEBLO	38.22780	104.0578	8	1		081877		8.14	5.54	83	3	44
C30355		CHEYENNE	38.69060	102.4889	8	1		082277	3	8.14	5.54	83	3	32
C31475		LAS ANIMAS	37.57030	103.5850	8	1		090477	9	8.14	5.54	83	3	34
C12123		BACA	37.28640	102.8492	8	1		090777	1	8.14	5.54	83	3	34
C20390		PARK	39.03140	105.6219	10	1		082276	3	8.13	5.53	83	3	48
C30181		PARK	38.92470	105.6306	7	1		081476	3	8.13	5.53	83	3	44
C04110		BENT	37.75810	103.2814	8	1		090777		8.11	5.51	83	3	34
C04586		BOULDER	40.15440	105.1983	10	1		091476	3	8.10	5.51	83	3	48
C13493		WELD	40.04330	104.9608	7	1		091576	3	8.10	5.51	83	3	48
C16007		ADAMS	39.89310	104.1133	8	1		091276	1	8.10	5.51	83	3	48
C21259		MONTROSE	38.48670	108.0611	7	1		062076	3	8.10	5.51	83	3	40
C29047		PUEBLO	38.23280	104.0856	9	1		081977	1	8.10	5.51	83	3	44
C05060		COSTILLA	37.30670	105.7372	6	1		033076	3	8.10	5.51	83	3	62
C05150		MORGAN	40.48250	104.0933	8	1		092276	2	8.09	5.50	83	3	48
580927		WELD	40.95580	104.2847	10	1		092276	3	8.09	5.50	83	3	48
C05513		COLORADO	40.99000	103.6544	7	1		073078	3	8.09	5.50	83	3	.
C05237		WELD	40.85330	104.6192	8	1		092576	1	8.08	5.49	82	3	48
C22757		WELD	40.99060	104.4417	8	1		092276	1	8.07	5.49	82	3	48
007116		LINCOLN	38.61110	103.4517	8	1		091777	3	8.07	5.49	82	3	32
C13407		MORGAN	40.24560	103.5600	8	1		052677	3	8.07	5.49	82	3	.
006757		ELBERT	39.56250	104.5303	6	1		091276	1	8.06	5.48	82	3	48
C16260		WELD	40.95330	103.8108	8	1		052377	3	8.06	5.48	82	3	.
C22689		MONTROSE	38.14360	108.4158	7	1		082177	3	8.05	5.47	82	3	48
C31533		LINCOLN	38.71720	103.4572	8	1		092977	3	8.04	5.47	82	3	32
C13369		BACA	37.22060	102.9100	8	1		100277	1	8.04	5.47	82	3	34
C06882		ARAPAHOE	39.57530	104.3444	8	2		091176	1	8.03	5.46	82	3	48
C 5390		MORGAN	40.29060	103.8286	8	1		052577	1	8.03	5.46	82	3	.
C 2988		WELD	40.99010	104.0161	8	1		092476	1	8.02	5.45	82	3	48
C 2079		ELBERT	39.42500	104.4125	8	1		090376	1	8.02	5.45	82	3	48
		LINCOLN	38.87060	103.5539	8	1		072377		8.02	5.45	82	3	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007241		LOGAN	40.52940	103.2644	8	1		052877	1	8.02	5.45	82	3	.
C05379		WELD	40.79610	104.6283	8	1		092476	1	8.00	5.44	82	3	48
C05517		WELD	40.88500	104.6303	8	1		092576	1	8.00	5.44	82	3	48
C22262		LINCOLN	38.57830	103.9294	8	1		090377	3	8.00	5.44	82	3	32
C29389		HUERFANO	37.74640	105.0753	7	1		040976	3	8.00	5.44	82	3	62
C30498		LAS ANIMAS	37.39170	103.4683	6	1		090677	3	8.00	5.44	82	3	34
C30800		LAS ANIMAS	37.06830	103.8489	8	1		072377	9	8.00	5.44	82	3	34
007607		LOGAN	40.93080	102.8456	8	1		061377	3	7.99	5.43	81	3	.
C29738		LAS ANIMAS	37.26690	104.9781	10	1		042676	3	7.98	5.43	81	3	62
C31031		BENT	37.63830	102.8739	8	1		082077	1	7.98	5.43	81	3	34
C24400		MONTEZUMA	37.08310	108.7536	7	1		091477	1	7.97	5.42	81	3	30
007050		MORGAN	40.39860	103.7106	8	1		052477	3	7.97	5.42	81	3	.
007695		LOGAN	40.55000	102.9906	6	2		061277	3	7.96	5.41	81	3	.
C19060		DELTA	38.89810	107.8310	7	1		090477	3	7.95	5.41	81	3	39
007569		WASHINGTON	40.12390	103.2083	8	1		060877	1	7.94	5.40	81	3	.
C30559		LAS ANIMAS	37.30640	103.8903	8	1		080477	9	7.93	5.39	81	3	34
006658		YUMA	40.03250	102.1242	8	1		062577	3	7.93	5.39	81	3	.
006978		WELD	40.87030	103.7489	6	1		052377	1	7.93	5.39	81	3	.
C23490		CHEYENNE	38.85690	102.6231	8	1		081977		7.92	5.39	81	3	32
C30291		BENT	37.66500	103.1481	8	1		093077		7.92	5.39	81	3	34
C30981		PROWERS	37.72560	102.4314	8	1		080877	1	7.92	5.39	81	3	34
C13181		ADAMS	39.75440	104.8322	7	1		090876	7	7.91	5.38	81	3	48
C13190		ADAMS	39.83360	104.6389	10	1		090976	3	7.91	5.38	81	3	48
C18585		DELTA	38.79120	107.6921	7	1		082777	3	7.91	5.38	81	3	39
C31050		BACA	37.55280	102.5094	8	1		082177	1	7.91	5.38	81	3	34
C05050		WELD	40.67580	104.1278	8	1		092176	1	7.90	5.37	81	3	48
C05224		WELD	40.38670	104.4403	9	1		092376	3	7.90	5.37	81	3	48
C12760		EL PASO	39.05420	104.8692	7	1		090276	3	7.90	5.37	81	3	48
C02535		GRAND	40.16060	106.4144	7	1		070477	3	7.89	5.37	80	3	31
C24766		DELORES	37.78250	108.5889	6	1		082177	1	7.89	5.37	80	3	30
C30122		OTERO	37.75330	103.8011	6	1		081677	3	7.89	5.37	80	3	34
C31015		BACA	37.55780	102.4014	8	1		081877	1	7.89	5.37	80	3	34
006792		WELD	40.66920	103.9700	8	1		052077	3	7.89	5.37	80	3	.
C23437		KIOWA	38.56250	102.5494	8	1		080777	3	7.88	5.36	80	3	32
006641		YUMA	40.07780	102.2467	7	1		062577	3	7.88	5.36	80	3	.
007155		LOGAN	40.92000	103.4967	8	1		053177	3	7.87	5.35	80	3	.
C05235		WELD	40.97440	104.4158	6	1		092276	3	7.86	5.34	80	3	48
C31632		BACA	37.30920	102.2692	8	1		100377	1	7.86	5.34	80	3	34
007117		MORGAN	40.21920	103.5703	8	1		052677	3	7.86	5.34	80	3	.
C13373		ELBERT	39.54830	104.3500	8	1		091176	1	7.85	5.34	80	3	48
006611		YUMA	40.20720	102.1933	6	1		062377	3	7.85	5.34	80	3	.
006636		YUMA	40.04530	102.1869	6	2		062577	3	7.84	5.33	80	3	.
C31311		BACA	37.14810	102.5303	8	1		091677	1	7.83	5.32	80	3	34
006265		PHILLIPS	40.73470	102.3094	8	1		062477	1	7.83	5.32	80	3	.
C02676		GRAND	40.25530	106.0764	7	1		071077	1	7.82	5.32	80	3	31
C05192		WELD	40.95440	104.2683	6	1		092276	1	7.82	5.32	80	3	48
C20460		FREMONT	38.63110	105.3644	7	1		082676	3	7.82	5.32	80	3	44
C21254		PUEBLO	38.31330	104.0542	8	1		082077	1	7.82	5.32	80	3	44
C22752		KIOWA	38.50060	103.3578	6	1		091777	3	7.82	5.32	80	3	32
C27279		LA PLATA	37.26670	107.8350	6	1		053076	1	7.81	5.31	80	3	61
C05329		WELD	40.72690	104.7067	8	1		092476	1	7.80	5.30	80	3	48

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12906		ARAPAHOE	39.58330	104.9128	7	1		090376	7	7.80	5.30	80	3	48
C21235		CROWLEY	38.17170	104.0211	6	1		081877	1	7.80	5.30	80	3	44
C24006		COLORADO	37.09690	108.2631	8	1		052376	1	7.80	5.30	80	3	30
C04672		WELD	40.04420	104.7900	8	1		091676	1	7.79	5.30	79	3	48
C16386		MONTROSE	38.27940	108.9314	7	1		082477	1	7.79	5.30	79	3	48
C22727		LINCOLN	38.66830	103.1922	8	1		091777	3	7.79	5.30	79	3	40
C23538		CHEYENNE	38.95560	102.8628	8	1		082177	3	7.79	5.30	79	3	32
C24580		MONTEZUMA	37.38560	108.5975	8	1		083177	9	7.79	5.30	79	3	32
C13284		ELBERT	39.50470	104.1517	8	1		090976	3	7.78	5.29	79	3	30
007535		WASHINGTON	40.23420	103.2094	8	1		060777	3	7.78	5.29	79	3	48
C12224		PARK	39.20640	105.6272	6	1		090876	3	7.76	5.28	79	3	•
C20365		PARK	38.84330	105.3497	6	1		081976	3	7.76	5.28	79	3	48
C23464		CHEYENNE	38.72500	102.6625	7	1		081177	3	7.76	5.28	79	3	44
C31699		BACA	37.11690	102.4039	8	1		100477	3	7.76	5.28	79	3	32
C31714		BACA	37.00470	102.2994	8	1		100477	3	7.76	5.28	79	3	34
C18582		DELTA	38.81960	107.7235	7	1		100477	1	7.76	5.28	79	3	34
C04228		LARIMER	40.38190	105.4892	7	1		082777	3	7.74	5.26	79	3	39
C05012		WELD	40.22610	104.7253	8	1		092076	7	7.73	5.26	79	3	48
C20826		EL PASO	38.78110	104.1469	8	1		092076	1	7.73	5.26	79	3	48
C21234		CROWLEY	38.16890	104.0183	6	1		090177	1	7.73	5.26	79	3	48
126931		COLORADO	40.90940	108.7181	7	1		081877	1	7.73	5.26	79	3	44
C04985		WELD	40.19890	104.7386	8	1		092177	3	7.73	5.26	79	3	44
006208		SEDGWICK	40.93890	102.4017	8	1		091676	1	7.72	5.25	79	3	48
006362		YUMA	40.27060	102.3253	8	1		061577	3	7.72	5.25	79	3	•
007511		WASHINGTON	40.27750	103.1478	8	1		062277	3	7.72	5.25	79	3	48
C30951		PROWERS	37.81560	102.3797	6	1		053077	1	7.72	5.25	79	3	•
C31215		BENT	37.84970	102.9772	8	1		080577	1	7.71	5.24	79	3	•
C04644		WELD	40.12560	104.9392	7	1		071477	1	7.69	5.23	78	3	34
C20174		FREMONT	38.32750	105.6831	7	1		091576	7	7.68	5.22	78	3	34
501205		COLORADO	40.33970	109.4069	7	1		081776	3	7.68	5.22	78	3	48
501406		COLORADO	40.46000	109.5250	8	1		081078	1	7.68	5.22	78	3	44
C19712		SAGUACHE	38.09280	106.1072	8	1		093078	1	7.68	5.22	78	3	•
C23432		KIOWA	38.56720	102.6458	8	1		082977	9	7.67	5.22	78	3	•
C23487		CHEYENNE	38.85000	102.5672	8	1		080377	1	7.67	5.22	78	3	39
C29261		HUERFANO	37.87810	105.1425	7	1		081977		7.67	5.22	78	3	32
C30911		BACA	37.09750	103.0583	8	1		040776	3	7.67	5.22	78	3	32
007694		LOGAN	40.53000	102.9892	8	2		100477	9	7.67	5.22	78	3	62
C04869		WELD	40.27170	104.2931	8	1		061277	3	7.67	5.22	78	3	34
C31017		BACA	37.00000	102.4686	8	1		091776	1	7.66	5.21	78	3	•
C13489		ADAMS	39.99000	104.7111	7	1		081877	1	7.66	5.21	78	3	48
C02098		ROUTT	40.48640	107.3106	7	1		091476	3	7.65	5.20	78	3	34
C05173		WELD	40.45920	104.4481	8	1		061577	3	7.64	5.20	78	3	48
C12940		ARAPAHOE	39.68360	104.9131	7	1		092276	1	7.64	5.20	78	3	31
007750		WASHINGTON	40.42860	102.9297	8	1		090576	7	7.63	5.19	78	3	48
C12700		ELBERT	39.29690	104.6403	8	1		060877	1	7.63	5.19	78	3	48
C22938		KIOWA	38.54940	102.2172	8	1		083176	1	7.62	5.18	78	3	•
C31491		BACA	37.24060	102.7681	8	1		081977	3	7.62	5.18	78	3	48
007828		YUMA	40.30940	102.7747	8	1		092977	1	7.62	5.18	78	3	32
C31829		BACA	37.52860	102.1131	8	1		061277	1	7.62	5.18	78	3	34
C12286		DOUGLAS	39.48640	105.0811	7	1		090777	1	7.61	5.17	78	3	•
C29090		ALAMOSA	37.65690	105.7992	8	1		091476	3	7.60	5.17	78	3	34
								033076		7.59	5.16	77	3	48
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TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C31558		BACA	37.44940	102.4003	8	1		092977	3	7.58	5.15	77	3	34
C31717		BACA	37.08310	102.3203	8	1		100577	1	7.58	5.15	77	3	34
C05365		WELD	40.68220	104.0664	8	1		092476	1	7.57	5.15	77	3	48
C30584		LAS ANIMAS	37.29220	103.8283	8	1		080977	9	7.57	5.15	77	3	34
C04834		WELD	40.30500	104.6750	7	1		091676	3	7.56	5.14	77	3	48
C22604		LINCOLN	38.87780	103.3106	8	1		081977	1	7.56	5.14	77	3	32
C13075		ADAMS	39.87030	104.8361	7	1		090876	3	7.55	5.13	77	3	48
C24571		MONTEZUMA	37.30670	108.6575	7	1		090977	3	7.55	5.13	77	3	30
C29341		HUERFANO	37.52000	105.0576	7	1		040676	3	7.54	5.13	77	3	62
C30141		OTERO	37.80190	103.6011	8	1		082477	9	7.54	5.13	77	3	34
C12467		CLEAR CREEK	39.75940	105.8225	10	1		091776	2	7.53	5.12	77	3	48
C20077		FREMONT	38.25830	105.0589	8	1		080976	3	7.53	5.12	77	3	44
C21076		PUEBLO	38.07560	104.9383	8	1		070977	1	7.53	5.12	77	3	44
006718		MORGAN	40.36440	103.9919	8	1		052377	1	7.53	5.12	77	3	.
C31442		BACA	37.31040	102.5256	8	1		090677	1	7.52	5.11	77	3	34
006894		MORGAN	40.22500	103.9431	8	1		052077	3	7.52	5.11	77	3	.
C04785		WELD	40.10750	104.6781	8	1		091676	1	7.51	5.11	77	3	48
C04014		WELD	40.27440	105.0356	7	1		091676	3	7.50	5.10	77	3	48
C31663		BACA	37.13500	102.2400	8	1		100277	3	7.50	5.10	77	3	34
C03524		ROUTT	40.52250	107.1897	7	1		061577	3	7.49	5.09	76	3	.
006640		YUMA	40.06080	102.2258	8	1		062577	3	7.49	5.09	76	3	.
C05243		WELD	40.92780	104.3925	8	1		092376	1	7.48	5.09	76	3	48
C20489		PARK	38.99310	105.8600	10	1		083076	3	7.48	5.09	76	3	44
C24139		LA PLATA	37.15420	108.0533	7	1		052976	1	7.48	5.09	76	3	30
C30588		LAS ANIMAS	37.28690	103.6353	8	1		080777	9	7.48	5.09	76	3	34
C05319		LARIMER	40.39750	104.9936	7	1		092376	3	7.47	5.08	76	3	48
C05510		WELD	40.85360	104.5192	8	1		092576	1	7.47	5.08	76	3	48
C21245		CROWLEY	38.19000	104.0222	8	1		081977	1	7.47	5.08	76	3	44
C23541		CHEYENNE	38.94110	102.8500	8	1		082177	1	7.47	5.08	76	3	32
C18066		MONTROSE	38.48890	107.8239	7	1		062076	3	7.46	5.07	76	3	39
C22925		CHEYENNE	38.68640	102.0883	8	1		081877	3	7.46	5.07	76	3	32
C31716		BACA	37.08190	102.3528	8	1		100577	1	7.46	5.07	76	3	34
006980		WELD	40.86030	103.7333	8	1		052377	1	7.46	5.07	76	3	.
S00737		COLORADO	40.43140	109.5150	7	1		080378	3	7.46	5.07	76	3	.
C18839		GUNNISON	38.48830	106.4279	7	1		092377	1	7.45	5.07	76	3	39
C30626		LAS ANIMAS	37.36890	103.4642	6	1		091877	3	7.45	5.07	76	3	34
C31485		BACA	37.06190	102.8453	8	1		092277	1	7.45	5.07	76	3	34
C30730		LAS ANIMAS	37.14830	103.1128	8	1		100677	9	7.44	5.06	76	3	34
C31675		BACA	37.17920	102.2394	8	1		100277	1	7.44	5.06	76	3	34
C05354		WELD	40.85190	104.0633	8	1		092376	1	7.43	5.05	76	3	48
C31446		BACA	37.29420	102.5692	8	1		090677	1	7.43	5.05	76	3	34
C31667		BACA	37.15670	102.1306	8	1		100277	3	7.43	5.05	76	3	34
006646		YUMA	40.10530	102.1186	8	1		062477	3	7.42	5.05	76	3	.
007292		WASHINGTON	40.30060	103.2819	8	1		060177	1	7.42	5.05	76	3	.
C28322		LAS ANIMAS	37.72190	104.3956	8	1		101077	1	7.41	5.04	76	3	62
007415		LOGAN	40.68440	103.1494	8	1		060577	1	7.41	5.04	76	3	.
C29212		HUERFANO	37.52970	105.0911	7	1		040876	3	7.40	5.03	75	3	62
C31162		BACA	37.00580	102.1703	8	1		100677	1	7.40	5.03	75	3	34
X100292	FLEMING	LOGAN	.0000000	.0000000	42	2		061754		7.40	5.03	75	3	15
C04115		BOULDER	40.14890	105.1289	7	1		091476	3	7.39	5.03	75	3	48
C12095		PARK	39.05220	105.4686	6	1		081376	3	7.38	5.02	75	3	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C12203		CLEAR CREEK	39.75940	105.6839	7	1		091676	7	7.38	5.02	75	3	48
C30490		LAS ANIMAS	37.45360	103.5039	6	1		090677	3	7.38	5.02	75	3	34
006661		MORGAN	40.13000	103.9183	8	1		052077	1	7.38	5.02	75	3	.
C12530		SUMMIT	39.60630	105.9217	6	1		091476	9	7.37	5.01	75	3	48
C16855		MONTROSE	38.59690	108.0294	7	1		082777	3	7.36	5.00	75	3	48
C22513		KIOWA	38.34110	103.3328	7	1		060577	3	7.35	5.00	75	3	48
007096		MORGAN	40.22470	103.6967	8	1		052577	1	7.35	5.00	75	3	32
127198		COLORADO	40.40560	108.9850	8	1		092577	1	7.35	5.00	75	3	
501206		COLORADO	40.34610	109.4367	7	1		081078	1	7.35	5.00	75	3	.
C03478		MOFFAT	40.52610	107.6278	7	1		061177	3	7.34	4.99	75	3	.
C20914		EL PASO	38.60420	104.8667	8	1		080877	1	7.33	4.98	75	3	.
C23443		KIOWA	38.55000	102.5958	8	1		080977	3	7.33	4.98	75	3	44
C04328		LARIMER	40.56720	105.4497	7	1		092376	8	7.32	4.98	75	3	32
C30638		LAS ANIMAS	37.27750	103.2914	8	1		091977	9	7.31	4.97	75	3	48
C31698		BACA	37.11280	102.4536	8	1		100477	1	7.31	4.97	75	3	34
006595		YUMA	40.33640	102.0947	8	1		063077	3	7.31	4.97	75	3	34
C05240		WELD	40.94530	104.4492	8	1		092276	1	7.31	4.97	75	3	.
C21139		PUEBLO	38.33170	104.5497	6	1		072477	1	7.30	4.96	74	3	48
C31559		BACA	37.44860	102.3639	8	1		092977	3	7.30	4.96	74	3	44
C31600		BACA	37.26610	102.1131	8	1		100177	1	7.30	4.96	74	3	34
C12315		DENVER	39.72220	105.0267	10	1		090876	7	7.29	4.96	74	3	34
C20246		FREMONT	38.43670	105.3533	8	1		081976	3	7.29	4.96	74	3	48
C20429		FREMONT	38.59030	105.2253	7	1		082376	3	7.29	4.96	74	3	44
C30457		LAS ANIMAS	37.43530	103.7539	6	1		080977	3	7.29	4.96	74	3	44
C12322		JEFFERSON	39.82780	105.1317	7	1		090876	7	7.28	4.95	74	3	34
007205		LOGAN	40.74080	103.3836	8	1		052777	1	7.27	4.94	74	3	48
007463		LOGAN	40.55940	103.0636	8	1		060777	3	7.27	4.94	74	3	.
C04570		LARIMER	40.92890	105.1053	6	1		092476	3	7.27	4.94	74	3	.
C19040		DELTA	38.77000	107.9547	7	1		090377	3	7.26	4.94	74	3	48
C31292		BACA	37.27860	102.9081	8	1		090877	1	7.26	4.94	74	3	39
C31297		BACA	37.31360	102.9072	8	1		090877	1	7.26	4.94	74	3	34
C23102		CHEYENNE	38.99720	102.2672	8	1		090877	1	7.26	4.94	74	3	34
C23574		CHEYENNE	38.68330	102.8517	8	1		091777	3	7.25	4.93	74	3	32
C31719		BACA	37.10940	102.3519	8	1		082477	1	7.25	4.93	74	3	32
007060		MORGAN	40.46670	103.5614	8	1		100577	3	7.24	4.92	74	3	34
007297		WASHINGTON	40.27830	103.3411	8	1		052577	3	7.24	4.92	74	3	.
C04820		WELD	40.33890	104.8531	7	1		060177	3	7.24	4.92	74	3	.
C04880		WELD	40.25970	104.2875	8	1		091676	3	7.23	4.92	74	3	48
C30113		OTERO	37.82310	103.9794	8	1		091876	1	7.23	4.92	74	3	48
C31548		BACA	37.38330	102.4542	8	1		071477	9	7.23	4.92	74	3	34
C19372		GUNNISON	38.47540	106.7047	6	1		092977	1	7.23	4.92	74	3	34
C28669		LAS ANIMAS	37.49190	104.4433	8	1		081477	3	7.22	4.91	74	3	39
C31674		BACA	37.24330	102.2189	8	1		100177	1	7.21	4.90	74	3	62
007686		LOGAN	40.59830	102.9719	8	1		100277	1	7.21	4.90	74	3	34
126772		COLORADO	40.32780	108.7833	6	1		061177	3	7.21	4.90	74	3	.
C18590		DELTA	38.80480	107.7168	7	1		092477	1	7.21	4.90	74	3	.
C20575		FREMONT	38.46640	105.8600	7	1		082777	3	7.20	4.90	73	3	39
C30880		LAS ANIMAS	37.10580	103.2286	7	1		083176	1	7.20	4.90	73	3	44
007113		MORGAN	40.14640	103.6006	8	1		092077	3	7.20	4.90	73	3	34
C12814		DOUGLAS	39.54080	104.7369	8	1		052677	1	7.20	4.90	73	3	.
C22636		LINCOLN	38.79110	103.4844	7	1		090276	1	7.19	4.89	73	3	48
								082277	3	7.19	4.89	73	3	32

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007501		WASHINGTON	40.29640	103.2108	8	1		053077	1	7.19	4.89	73	3	.
C12399		PARK	39.19220	105.9331	7	1		090776	3	7.18	4.88	73	3	48
C31256		BENT	37.81670	102.8728	6	1		072377	3	7.18	4.88	73	3	34
C12468		CLEAR CREEK	39.70690	105.8167	7	1		091776	2	7.17	4.88	73	3	48
C23571		CHEYENNE	38.66780	102.9869	8	1		082477	1	7.17	4.88	73	3	32
C31351		BACA	37.00440	102.7236	8	1		091677	1	7.17	4.88	73	3	34
C28765		COSTILLA	37.00250	105.6242	8	1		031176	9	7.16	4.87	73	3	62
007278		WASHINGTON	40.39530	103.2858	8	1		100377	1	7.16	4.87	73	3	34
C05357		WELD	40.81890	104.0811	8	1		053177	3	7.16	4.87	73	3	.
007576		WASHINGTON	40.02830	103.2100	8	1		092376	1	7.15	4.86	73	3	48
C13111		ELBERT	39.48030	104.2797	8	1		060977	3	7.15	4.86	73	3	.
C22158		LINCOLN	38.93940	103.5583	8	1		090476	1	7.14	4.86	73	3	48
C31144		BACA	37.59330	102.3097	8	1		081877		7.14	4.86	73	3	32
C02592		GRAND	40.18390	106.4761	7	1		100677	1	7.14	4.86	73	3	34
C20375		PARK	38.83190	105.6811	6	1		070577	3	7.12	4.84	73	3	31
C23226		PROWERS	38.06390	102.7050	8	1		081976	3	7.12	4.84	73	3	44
C04646		WELD	40.13810	104.9439	10	1		071277	3	7.12	4.84	73	3	32
C12365		JEFFERSON	39.50860	105.2969	10	1		091576	3	7.10	4.83	72	3	48
C13371		ARAPAHOE	39.61440	104.3600	8	1		091076	3	7.10	4.83	72	3	48
C29186		HUERFANO	37.85560	105.1650	7	1		091176	1	7.10	4.83	72	3	48
C31800		PROWERS	37.94280	102.0508	8	1		040876	9	7.10	4.83	72	3	62
C28787		COSTILLA	37.37360	105.6356	7	1		090577	1	7.10	4.83	72	3	34
C30431		BACA	37.34670	103.0219	8	1		030676	3	7.09	4.82	72	3	62
C31688		BACA	37.24470	102.1211	8	1		100677	9	7.09	4.82	72	3	34
006639		YUMA	40.03170	102.2383	8	1		100377	1	7.09	4.82	72	3	34
007545		WASHINGTON	40.12670	103.2289	8	1		062577	3	7.09	4.82	72	3	.
C13317		ADAMS	39.78280	104.5164	8	1		060777	3	7.09	4.82	72	3	.
007512		WASHINGTON	40.26110	103.1461	8	1		091076	1	7.08	4.81	72	3	48
C05013		WELD	40.21140	104.6969	8	1		053077	1	7.08	4.81	72	3	.
C05236		WELD	40.96830	104.4092	6	1		092076	1	7.07	4.81	72	3	48
C22894		KIOWA	38.39220	102.4533	8	1		092276	3	7.07	4.81	72	3	48
C23091		CHEYENNE	38.84670	102.1753	8	1		080977	3	7.07	4.81	72	3	32
C30590		LAS ANIMAS	37.33690	103.7269	8	1		090577	7	7.07	4.81	72	3	32
C12355		JEFFERSON	39.65470	105.3061	7	1		080977	9	7.07	4.81	72	3	34
C21258		CROWLEY	38.34560	104.0228	8	1		091076	7	7.06	4.80	72	3	48
C31032		BACA	37.62830	102.8506	7	1		082077	1	7.06	4.80	72	3	44
007684		LOGAN	40.58220	103.9900	8	2		082077	3	7.06	4.80	72	3	34
C03497		MOFFAT	40.43030	107.7522	6	1		061177	3	7.06	4.80	72	3	.
C12975		ELBERT	39.48000	104.5908	8	1		061277	3	7.05	4.79	72	3	.
006845		MORGAN	40.48920	103.9072	6	1		090376	1	7.05	4.79	72	3	48
C16227		MESA	38.96360	108.8725	8	1		052177	3	7.05	4.79	72	3	.
C20433		FREMONT	38.54420	105.2211	7	1		081577	8	7.04	4.79	72	3	40
C22143		ELBERT	38.91500	103.7350	7	1		082376	3	7.04	4.79	72	3	44
C31185		PROWERS	37.72420	102.3661	8	1		080977	3	7.04	4.79	72	3	32
006616		YUMA	40.18170	102.1386	8	1		100777	1	7.04	4.79	72	3	34
006625		YUMA	40.16140	102.0597	8	1		062577	3	7.04	4.79	72	3	.
C31615		BACA	37.28750	102.1300	8	1		062477	3	7.04	4.79	72	3	.
C23331		KIOWA	38.37720	102.5156	8	1		100277	1	7.03	4.78	72	3	34
C29344		HUERFANO	37.50830	105.0711	7	1		072577	3	7.02	4.77	72	3	32
C30755		LAS ANIMAS	37.14750	103.1486	8	1		040776	3	7.02	4.77	72	3	62
								100477	9	7.02	4.77	72	3	34

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31430		BACA	37.40580	102.5103	8	1		090577	1	7.02	4.77	72	3	34
C02742		RIO BLANCO	40.06170	107.7781	7	1		072877	3	7.01	4.77	72	3	31
C22408		BENT	38.23280	103.1761	8	1		072477	1	7.01	4.77	72	3	32
C31697		BACA	37.08330	102.1125	8	1		100377	1	7.01	4.77	72	3	34
006692		LOGAN	40.51890	103.1917	8	1		060377	3	7.01	4.77	72	3	•
C26424		ARCHULETA	37.19190	106.9925	7	1		042476	3	7.00	4.76	71	3	61
C28119		HUERFANO	37.79000	104.0619	8	1		100977		7.00	4.76	71	3	62
C28332		HUERFANO	37.63640	104.4822	8	1		101077	1	7.00	4.76	71	3	62
C31661		BACA	37.16360	102.2511	8	1		100277	3	7.00	4.76	71	3	34
X100302	STRATTON	COLORADO	.0000000	.0000000	46	2		122155		7.00	4.76	71	3	15
126777		COLORADO	40.28690	108.8447	6	1		092477	1	7.00	4.76	71	3	•
C22927		CHEYENNE	38.73750	102.1494	8	2		081877	3	6.98	4.75	71	3	32
C23036		CHEYENNE	38.81830	102.1863	8	1		082577	3	6.98	4.75	71	3	32
C23044		CHEYENNE	38.81250	102.4606	8	1		090177	3	6.98	4.75	71	3	32
006420		YUMA	40.04610	102.2844	8	2		061977	3	6.98	4.75	71	3	•
007455		LOGAN	40.51750	103.0608	8	1		060777	1	6.98	4.75	71	3	•
C04237		LARIMER	40.43000	105.3397	7	1		092076	1	6.97	4.74	71	3	48
C30088		BENT	37.88470	103.1403	8	1		091577		6.97	4.74	71	3	34
C31622		BACA	37.36890	102.3364	8	1		100377	1	6.97	4.74	71	3	34
C18054		MONTROSE	38.45720	107.6750	7	1		062076	1	6.96	4.73	71	3	39
C05239		WELD	40.45000	104.4422	8	1		092276	1	6.95	4.73	71	3	48
006152		YUMA	40.14810	102.6022	8	1		061377	1	6.95	4.73	71	3	•
C05197		WELD	40.91610	104.3558	6	1		092276	1	6.94	4.72	71	3	48
C20282		FREMONT	38.36190	105.3578	7	1		082576	3	6.94	4.72	71	3	44
C22248		LINCOLN	38.63780	103.7542	8	1		090377		6.93	4.71	71	3	32
C22954		KIOWA	38.59970	102.3125	8	1		082077	3	6.93	4.71	71	3	32
007419		LOGAN	40.69670	103.1056	8	1		060577	3	6.93	4.71	71	3	•
C05461		WELD	40.87500	104.0422	8	1		092076	1	6.92	4.71	71	3	48
C13479		ADAMS	39.99190	104.6358	8	1		091476	1	6.92	4.71	71	3	48
C20370		PARK	38.96720	105.6317	9	1		081976	3	6.92	4.71	71	3	44
C22229		LINCOLN	38.56170	103.7061	8	1		090177		6.92	4.71	71	3	32
C23166		PROWERS	38.06390	102.6128	7	1		070877	7	6.92	4.71	71	3	32
006603		YUMA	40.24170	102.2400	8	1		062377	3	6.92	4.71	71	3	•
006876		MORGAN	40.28330	103.9006	8	1		052477	1	6.91	4.70	70	3	•
C04583		ADAMS	40.00470	104.9678	7	1		091576	3	6.90	4.69	70	3	48
C30365		LAS ANIMAS	37.61500	103.4714	6	1		090477	9	6.90	4.69	70	3	34
C31456		BACA	37.32390	102.6281	8	1		090777	1	6.90	4.69	70	3	34
C04154		LARIMER	40.28220	105.3539	7	1		091676	9	6.89	4.69	70	3	48
C12290		DOUGLAS	39.45940	105.0694	10	1		091576	3	6.89	4.69	70	3	48
C22032		CROWLEY	38.23250	103.8950	8	1		071377	3	6.89	4.69	70	3	32
C22256		LINCOLN	38.63060	103.9592	8	1		090377		6.89	4.69	70	3	32
007328		WASHINGTON	40.17560	103.3406	8	1		052977	3	6.89	4.69	70	3	•
C22156		LINCOLN	38.97280	103.5697	8	1		081677	3	6.88	4.68	70	3	32
C22351		CROWLEY	38.38440	103.9300	8	1		092077		6.88	4.68	70	3	32
C23351		KIOWA	38.41170	102.6617	6	1		072677	1	6.88	4.68	70	3	32
C05121		COLORADO	40.67780	104.1719	8	1		092176	1	6.87	4.67	70	3	48
C04875		WELD	40.25060	104.2989	8	1		091876	1	6.86	4.66	70	3	48
C04877		WELD	40.26440	104.3372	8	1		091976	1	6.86	4.66	70	3	48
C31413		BACA	37.48080	102.6564	8	1		090377	1	6.86	4.66	70	3	34
C17478		COLORADO	38.61560	109.0350	6	1		062578	1	6.85	4.66	70	3	40
C23132		CHEYENNE	38.78720	102.0617	8	1		090577	3	6.85	4.66	70	3	32

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
006877		MORGAN	40.30530	103.9333	8	1		052477	1	6.84	4.65	70	3	.
007489		LOGAN	40.45000	103.0450	8	1		060177	1	6.84	4.65	70	3	.
007754		LOGAN	40.48250	102.9553	8	1		060877	1	6.84	4.65	70	3	.
C24290		DELORES	37.85360	108.3750	7	1		070276	3	6.81	4.63	69	3	30
C31536		BACA	37.20250	102.9400	8	1		100277	1	6.81	4.63	69	3	34
007571		WASHINGTON	40.08750	103.2453	8	1		060977	1	6.80	4.62	69	3	.
C02684		GRAND	40.23890	106.4469	7	1		071177	3	6.79	4.62	69	3	31
C20600		FREMONT	38.56690	105.8436	7	1		090176	1	6.79	4.62	69	3	44
C22352		CROWLEY	38.41940	103.9394	8	2		092177		6.79	4.62	69	3	32
C29343		HUERFANO	37.51440	105.0117	7	1		040776	3	6.79	4.62	69	3	62
C31064		BACA	37.55720	102.6922	8	1		082277	1	6.79	4.62	69	3	34
C26110		SAGUACHE	37.74860	106.1758	8	1		032476	9	6.78	4.61	69	3	61
C30549		BACA	37.43280	103.0522	8	1		100477		6.78	4.61	69	3	34
C30903		BACA	37.02940	103.0258	7	1		100477	3	6.78	4.61	69	3	34
C31068		BACA	37.54280	102.7306	8	1		082277	1	6.78	4.61	69	3	34
006598		YUMA	40.30560	102.1183	8	1		063077	3	6.78	4.61	69	3	.
C22966		KIOWA	38.57940	102.4389	8	1		082077	3	6.77	4.60	69	3	32
006583		YUMA	40.35360	102.1364	8	1		062977	3	6.77	4.60	69	3	.
007908		WASHINGTON	40.00170	102.9606	8	1		060477	1	6.77	4.60	69	3	.
C20538		FREMONT	38.64000	105.8539	6	1		082776	3	6.76	4.60	69	3	44
C24572		MONTEZUMA	37.28970	108.6389	7	1		090977	3	6.76	4.60	69	3	30
C28209		LAS ANIMAS	37.55830	104.1036	8	1		092877	1	6.76	4.60	69	3	62
C31431		BACA	37.37830	102.5056	8	1		090577	1	6.76	4.60	69	3	34
C12204		CLEAR CREEK	39.76280	105.7292	7	1		091676	7	6.75	4.59	69	3	48
C19059		DELTA	38.88740	107.8448	7	1		090477	3	6.75	4.59	69	3	39
C23032		CHEYENNE	38.68330	102.1339	8	1		082477	3	6.75	4.59	69	3	32
C28485		LAS ANIMAS	37.26140	104.3586	8	1		100677		6.75	4.59	69	3	62
006569		YUMA	40.43220	102.0961	8	1		063077	3	6.75	4.59	69	3	.
006828		WELD	40.55830	103.8586	8	1		052477	3	6.75	4.59	69	3	.
007459		LOGAN	40.55440	103.0294	8	2		060777	1	6.75	4.59	69	3	.
C23168		PROWERS	38.06030	102.5667	8	1		070877	1	6.74	4.58	69	3	32
007164		LOGAN	40.95420	103.2506	8	1		060177	3	6.74	4.58	69	3	.
127190		COLORADO	40.25750	108.7433	6	1		092477	1	6.73	4.58	69	3	.
C22579		CHEYENNE	38.97220	103.0106	6	1		081077	3	6.72	4.57	69	3	32
C30949		PROWERS	37.84060	102.3919	8	1		080577	1	6.72	4.57	69	3	34
006199		SEDGWICK	40.93890	102.3056	8	1		061677	3	6.72	4.57	69	3	.
006633		YUMA	40.03080	102.1322	8	1		062577	3	6.72	4.57	69	3	.
C04209		LARIMER	40.63060	105.0875	10	1		091776	3	6.70	4.56	68	3	48
C31294		BACA	37.27720	102.9650	8	1		090877	1	6.70	4.56	68	3	34
007043		MORGAN	40.48560	103.6675	8	1		052577	3	6.70	4.56	68	3	.
501141		COLORADO	40.40440	109.8436	7	1		080578	3	6.70	4.56	68	3	.
006741		WELD	40.98080	103.9233	8	1		052077	3	6.69	4.55	68	3	.
500866		COLORADO	40.22670	109.6892	6	1		080678	3	6.69	4.55	68	3	.
C22943		KIOWA	38.54170	102.1578	8	1		081977	3	6.67	4.54	68	3	32
C24901		SAN MIGUEL	37.99170	108.4617	6	1		081977	1	6.67	4.54	68	3	30
007752		LOGAN	40.46250	102.9106	8	1		060877	3	6.67	4.54	68	3	.
126774		COLORADO	40.34970	108.7622	6	1		092477	1	6.67	4.54	68	3	.
007631		LOGAN	40.68060	102.9150	8	1		061077	3	6.66	4.53	68	3	.
C20003		PARK	38.72190	105.5161	7	1		082676	3	6.65	4.52	68	3	44
C22759		LINCOLN	38.53780	103.4333	8	1		091777	3	6.65	4.52	68	3	32
C24529		MONTEZUMA	37.37060	108.5814	7	1		090177	3	6.65	4.52	68	3	30

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007053		MORGAN	40.43360	103.6064	6	1		052577	4	6.65	4.52	68	3	.
C02579		JACKSON	40.90110	106.5111	7	1		070777	3	6.63	4.51	68	3	31
C05418		WELD	40.84890	104.4556	8	1		092476	1	6.63	4.51	68	3	48
C22271		CROWLEY	38.18500	103.9294	8	1		090677		6.63	4.51	68	3	32
C23034		CHEYENNE	38.70500	102.2083	8	1		082477	3	6.63	4.51	68	3	32
C22729		CHEYENNE	38.68060	103.1761	6	1		091777	3	6.61	4.49	67	3	32
C22821		KIOWA	38.34280	102.1536	8	1		072777	3	6.61	4.49	67	3	32
C23481		CHEYENNE	38.79220	102.7006	8	1		081877		6.61	4.49	67	3	32
C24819		SAN MIGUEL	37.92920	108.5864	6	1		082377	3	6.61	4.49	67	3	30
007277		WASHINGTON	40.40560	103.2694	8	1		053177	3	6.61	4.49	67	3	.
C04577		BOULDER	40.00560	105.3442	7	1		092476	1	6.60	4.49	67	3	48
C31155		BACA	37.09250	102.1453	8	1		100577	1	6.60	4.49	67	3	34
C31537		BACA	37.24440	102.9572	8	1		100277	1	6.59	4.48	67	3	34
007378		LOGAN	40.99310	103.2067	8	1		060277	3	6.59	4.48	67	3	.
007755		LOGAN	40.47860	102.9892	8	1		060877	1	6.59	4.48	67	3	.
C05396		WELD	40.89920	104.0142	8	1		092476	1	6.58	4.47	67	3	48
006746		WELD	40.93690	103.9789	8	1		052177	3	6.58	4.47	67	3	.
C18056		MONTROSE	38.46890	107.6911	7	1		062076	1	6.57	4.47	67	3	39
C30961		PROWERS	37.83440	102.5064	8	1		080477	3	6.57	4.47	67	3	34
C31639		BACA	37.21940	102.4875	8	1		100177	3	6.57	4.47	67	3	34
C04245		LARIMER	40.41220	105.4003	7	1		092076	1	6.56	4.46	67	2	48
C20334		TELLER	38.82470	105.2556	7	1		081776	3	6.56	4.46	67	2	44
C05286		WELD	40.77690	104.1039	8	1		092376	1	6.55	4.45	67	2	48
C20654		PARK	38.73250	105.5861	7	1		100276	3	6.55	4.45	67	2	44
C30478		LAS ANIMAS	37.39390	103.5364	8	1		090177	9	6.55	4.45	67	2	34
C31574		BACA	37.47640	102.2261	8	1		093077	1	6.55	4.45	67	2	34
006573		YUMA	40.38940	102.1031	8	1		063077	3	6.55	4.45	67	2	.
C02596		GRAND	40.12640	106.4131	7	1		070577	3	6.54	4.45	67	2	31
C12527		SUMMIT	39.62420	105.9178	6	1		091476	1	6.54	4.45	67	2	48
C19582		DELTA	38.73690	107.7081	7	1		083177	3	6.54	4.45	67	2	39
C31368		BACA	37.06170	102.5914	8	1		092177	1	6.54	4.45	67	2	34
006604		YUMA	40.20810	102.2425	8	1		062377	3	6.53	4.44	67	2	.
C04486		GRAND	40.19530	105.8744	6	1		092376	9	6.52	4.43	67	2	48
C18479		GUNNISON	38.43390	107.1161	6	1		061376	1	6.52	4.43	67	2	39
C23006		CHEYENNE	38.73330	102.3292	8	1		082377	3	6.52	4.43	67	2	32
C31376		BACA	37.20500	102.7628	8	1		092177	1	6.52	4.43	67	2	34
C20496		PARK	38.88860	105.7997	10	1		083176	3	6.51	4.43	66	2	44
C22189		LINCOLN	38.75390	103.5139	8	1		082277	3	6.51	4.43	66	2	32
C22948		KIOWA	38.59580	102.1661	8	1		082077	3	6.51	4.43	66	2	32
C23436		KIOWA	38.58330	102.5694	8	1		080777	1	6.51	4.43	66	2	32
C31676		BACA	37.17810	102.2133	8	1		100277	1	6.51	4.43	66	2	34
006193		SEDGWICK	40.98390	102.3064	8	1		061677	1	6.51	4.43	66	2	.
007161		LOGAN	40.98530	103.3631	8	1		060177	1	6.51	4.43	66	2	.
127085		COLORADO	40.08860	108.4697	8	1		091777	3	6.51	4.43	66	2	.
C30386		LAS ANIMAS	37.54830	103.2978	8	1		091677	9	6.50	4.42	66	2	34
006599		YUMA	40.28860	102.0714	8	1		063077	3	6.50	4.42	66	2	.
C24677		MONTEZUMA	37.48440	108.7739	8	1		082777	3	6.49	4.41	66	2	30
006596		YUMA	40.34110	102.0700	8	1		063077	3	6.49	4.41	66	2	.
006767		WELD	40.84970	104.2811	8	1		052377	1	6.49	4.41	66	2	.
C20625		PARK	38.81280	105.6153	7	1		090376	3	6.48	4.41	66	2	44
C23281		PROWERS	38.23170	102.4833	7	1		072377	3	6.48	4.41	66	2	32

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31614		BACA	37.29420	102.1883	8	1		100277	1	6.48	4.41	66	2	34
126260		COLORADO	40.14470	103.3892	6	1		091777	3	6.48	4.41	66	2	.
C04213		LARIMER	40.73440	105.1133	7	1		091776	3	6.47	4.40	66	2	48
C18735		DELTA	38.74200	107.9606	7	1		092577	3	6.47	4.40	66	2	39
C30492		LAS ANIMAS	37.46220	103.4492	8	1		090677	9	6.47	4.40	66	2	34
C30679		LAS ANIMAS	37.18830	103.8511	8	1		072477	9	6.47	4.40	66	2	34
C13513		ARAPAHOE	39.69560	104.5422	8	1		091276	1	6.46	4.39	66	2	48
C22450		BENT	38.17720	103.3311	7	1		072677	3	6.46	4.39	66	2	32
C22997		CHEYENNE	38.72500	102.3722	8	1		082377	3	6.46	4.39	66	2	32
C02162		JACKSON	40.71560	106.3281	6	1		071077	3	6.45	4.39	66	2	31
C31560		BACA	37.46920	102.3500	8	1		092977	3	6.45	4.39	66	2	34
C28839		CONEJOS	37.34500	105.9892	8	1		030576	9	6.44	4.38	66	2	62
C30233		OTERO	37.68780	103.7897	8	1		082277	9	6.44	4.38	66	2	34
C31381		BACA	37.19690	102.8314	8	1		092177	1	6.44	4.38	66	2	34
C13144		EL PASO	39.09280	104.2131	10	1		090976	8	6.43	4.37	66	2	48
C13382		ADAMS	39.87940	104.9775	10	1		091276	7	6.43	4.37	66	2	48
C20262		FREMONT	38.30060	105.2578	7	1		082076	8	6.43	4.37	66	2	44
C05430		WELD	40.97780	104.7847	8	1		092476	1	6.42	4.37	65	2	48
C05469		WELD	40.96330	104.7478	8	1		092576	1	6.42	4.37	65	2	48
C13220		ELBERT	39.49280	104.0944	7	1		090876	3	6.42	4.37	65	2	48
C13374		ELBERT	39.52610	104.3522	8	1		091176	1	6.42	4.37	65	2	48
C04816		WELD	40.24000	104.5931	8	1		091676	1	6.41	4.36	65	2	48
C18724		MONTROSE	38.60420	107.9318	7	1		092577	3	6.41	4.36	65	2	39
C05437		WELD	40.94170	104.5358	6	1		092576	3	6.40	4.35	65	2	48
C28194		LAS ANIMAS	37.57690	104.1567	6	1		092977	1	6.40	4.35	65	2	62
C28199		LAS ANIMAS	37.54720	104.2678	6	1		092977	1	6.40	4.35	65	2	62
007236		LOGAN	40.60970	103.4853	8	1		052777	3	6.40	4.35	65	2	.
X100255		MONTROSE	38.21670	108.5625	45	1		062272		6.40	4.35	65	2	14
C05419		WELD	40.85780	104.4833	8	1		092576	1	6.39	4.35	65	2	48
C18640		CHAFFEE	38.66780	106.0570	7	1		090977	1	6.39	4.35	65	2	39
C23524		CHEYENNE	38.89310	102.6244	8	1		082077	1	6.39	4.35	65	2	32
C20796		EL PASO	38.67500	104.6864	8	1		090777	1	6.38	4.34	65	2	44
C28246		LAS ANIMAS	37.58060	104.0606	8	1		092877	1	6.38	4.34	65	2	62
C30373		LAS ANIMAS	37.57860	103.4019	8	1		090577		6.38	4.34	65	2	34
006758		WELD	40.96280	103.8000	8	1		052377	1	6.38	4.34	65	2	.
007782		LOGAN	40.46090	102.8747	8	1		060977	1	6.38	4.34	65	2	.
C31735		BACA	37.09640	102.2200	8	1		100577	3	6.37	4.33	65	2	34
006637		YUMA	40.03190	102.1761	8	1		062577	3	6.37	4.33	65	2	.
C28641		HUERFANO	37.70670	104.8639	8	1		100277	1	6.36	4.32	65	2	62
C30542		LAS ANIMAS	37.48280	103.2061	8	1		100477		6.36	4.32	65	2	34
C03561		RIO BLANCO	40.16140	107.7308	7	1		061677	3	6.35	4.32	65	2	.
C05481		WELD	40.79810	104.8958	8	1		092576	1	6.35	4.32	65	2	48
C19362		GUNNISON	38.43660	106.6992	6	1		081477	3	6.35	4.32	65	2	39
C26109		RIO GRANDE	37.70560	106.1481	8	1		032476	9	6.35	4.32	65	2	61
C04862		WELD	40.32310	104.4875	8	1		091776	1	6.34	4.31	65	2	48
C04863		WELD	40.28940	104.4653	8	1		091776	1	6.34	4.31	65	2	48
C22805		KIOWA	38.26830	102.1028	8	1		072677	3	6.34	4.31	65	2	32
C31629		BACA	37.32420	102.2111	8	1		100377	1	6.34	4.31	65	2	34
C20241		FREMONT	38.37140	105.4486	6	1		081976	3	6.33	4.30	65	2	44
C23322		KIOWA	38.29330	102.5656	8	1		072477	3	6.33	4.30	65	2	32
006631		YUMA	40.01580	102.1794	8	2		062577	3	6.33	4.30	65	2	.

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C23093		CHEYENNE	38.99110	102.2231	8	1		090577	3	6.32	4.30	64	2	32
C20478		PARK	38.73670	105.5400	7	1		082676	3	6.31	4.29	64	2	44
C22113		ELBERT	38.95330	103.8669	6	2		080677		6.31	4.29	64	2	32
C22127		ELBERT	38.88330	103.7622	8	1		080777	3	6.31	4.29	64	2	32
C31706		BACA	37.00580	102.4836	8	2		100477	3	6.31	4.29	64	2	34
C12202		CLEAR CREEK	39.75800	105.6625	7	1		091676	7	6.30	4.28	64	2	48
C16127		OURAY	38.19670	107.6731	7	1		062576	3	6.30	4.28	64	2	39
C30948		PROWERS	37.82330	102.4286	8	1		080577	1	6.30	4.28	64	2	34
C31777		PROWERS	37.87720	102.2430	8	1		090377	1	6.30	4.28	64	2	34
C02536		GRAND	40.15000	106.4211	7	1		070477	3	6.29	4.28	64	2	31
C31003		PROWERS	37.65830	102.6853	8	1		081077	1	6.29	4.28	64	2	34
C31076		BACA	37.58640	102.7914	8	1		082377	1	6.29	4.28	64	2	34
C04039		GRAND	40.47420	105.8317	7	1		092476	1	6.28	4.27	64	2	48
C05400		WELD	40.69470	104.8106	8	1		092476	1	6.28	4.27	64	2	48
C20574		FREMONT	38.48780	105.8583	7	1		083176	1	6.28	4.27	64	2	44
C22375		BENT	38.04000	103.1828	8	1		072277	3	6.28	4.27	64	2	32
C22548		CHEYENNE	38.62170	103.1167	8	1		080877	1	6.28	4.27	64	2	32
C03489		ROUTT	40.43420	107.3753	7	1		061277	3	6.27	4.26	64	2	•
C22203		LINCOLN	38.59000	103.5761	6	1		082377		6.27	4.26	64	2	32
C30768		BACA	37.17920	103.0419	6	1		100577	3	6.27	4.26	64	2	34
C31702		BACA	37.08110	102.3950	8	1		100477	1	6.27	4.26	64	2	34
006762		WELD	40.93250	103.7864	8	1		052377	3	6.27	4.26	64	2	•
C02700		GRAND	40.11610	106.2844	7	1		071177	3	6.26	4.26	64	2	31
C04708		WELD	40.21690	104.3181	8	1		091576	1	6.26	4.26	64	2	48
C13028		ELBERT	39.26250	104.4833	6	1		090476	3	6.26	4.26	64	2	48
C20498		PARK	38.90110	105.8375	10	1		083176	3	6.26	4.26	64	2	44
C20528		PARK	38.71500	105.8769	6	1		082676	3	6.26	4.26	64	2	44
C12726		DOUGLAS	39.27190	104.7928	10	1		083076	3	6.25	4.25	64	2	48
C13363		ARAPAHOE	39.63860	104.1908	8	1		091376	1	6.25	4.25	64	2	48
C13417		ADAMS	39.77060	104.3586	8	1		091376	1	6.25	4.25	64	2	48
C22812		PROWERS	38.26170	102.1556	8	1		072777	3	6.25	4.25	64	2	32
006575		YUMA	40.30970	102.2281	8	1		062977	3	6.25	4.25	64	2	•
007105		MORGAN	40.23530	103.6131	8	1		052677	1	6.25	4.25	64	2	•
007172		LOGAN	40.90330	103.3164	8	1		060277	3	6.25	4.25	64	2	•
007175		LOGAN	40.90500	103.3311	8	1		060277	3	6.25	4.25	64	2	•
C25229		DELORES	37.83060	109.0094	7	1		052678	3	6.24	4.24	64	2	30
006360		YUMA	40.26170	102.2647	8	1		062277	3	6.24	4.24	64	2	•
C03523		ROUTT	40.52560	107.1986	7	1		061577	3	6.23	4.24	64	2	•
C12970		EL PASO	39.00330	104.4175	10	1		090476	3	6.23	4.24	64	2	48
C30743		LAS ANIMAS	37.25030	103.2628	8	1		092277	9	6.23	4.24	64	2	34
007405		LOGAN	40.72330	103.1983	8	1		060477	3	6.23	4.24	64	2	•
C02739		RIO BLANCO	40.11470	107.8050	6	1		072877	3	6.22	4.23	63	2	31
C22509		KIOWA	38.35170	103.1950	9	1		060577	3	6.22	4.23	63	2	32
C22905		KIOWA	38.57890	102.0872	6	1		061077	3	6.22	4.23	63	2	32
007505		WASHINGTON	40.35560	103.2131	8	1		053077	1	6.22	4.23	63	2	•
C16854		MONTROSE	38.62190	108.0317	7	1		082777	3	6.20	4.22	63	2	40
C30477		LAS ANIMAS	37.43890	103.5342	6	1		090177	3	6.20	4.22	63	2	34
C31422		BACA	37.44330	102.7056	8	1		090477	1	6.20	4.22	63	2	34
007657		LOGAN	40.65580	102.9633	8	1		061077	3	6.20	4.22	63	2	•
007662		LOGAN	40.70830	102.8825	8	1		061177	3	6.20	4.22	63	2	•
X100619		PUEBLO	38.10250	104.8969	8	2		070777		6.20	4.22	63	2	16

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C22033		CROWLEY	38.18000	103.9300	8	1		071377	3	6.19	4.21	63	2	32
C31378		BACA	37.20720	102.8111	8	1		092177	1	6.18	4.20	63	2	34
C31306		BACA	37.19920	102.6244	8	1		091577	1	6.17	4.20	63	2	34
C31787		PROWERS	37.87640	102.1608	8	1		090477	1	6.17	4.20	63	2	34
007279		WASHINGTON	40.39170	103.2756	8	1		053177	3	6.17	4.20	63	2	.
C02214		LARIMER	40.94420	106.0211	7	1		071277	8	6.16	4.19	63	2	31
C23004		CHEYENNE	38.69610	102.3289	8	1		082377	3	6.16	4.19	63	2	32
C24022		COLORADO	37.21560	108.3369	7	1		052476	1	6.16	4.19	63	2	30
C26248		RIO GRANDE	37.65720	106.0842	8	1		032776	9	6.16	4.19	63	2	61
C26980		LA PLATA	37.21890	107.8917	7	1		052976	1	6.16	4.19	63	2	61
007532		WASHINGTON	40.15860	103.2464	8	1		060777	3	6.16	4.19	63	2	.
C02737		RIO BLANCO	40.05140	107.8711	7	1		072877	1	6.15	4.18	63	2	31
C12136		PARK	39.03060	105.3783	7	1		082376	3	6.15	4.18	63	2	48
C12698		DOUGLAS	39.35580	104.7086	8	1		083176	1	6.15	4.18	63	2	48
C18088		OURAY	38.32530	107.7636	7	1		061876	3	6.15	4.18	63	2	30
C20623		CHAFFEE	38.87170	105.9406	6	1		090276	1	6.15	4.18	63	2	44
C22431		BENT	38.10970	103.0028	7	1		072577	3	6.15	4.18	63	2	32
C31437		BACA	37.42890	102.5800	6	1		090577	9	6.15	4.18	63	2	34
C31441		BACA	37.35720	102.5106	8	1		090677	1	6.15	4.18	63	2	34
007468		LOGAN	40.60610	103.1008	8	1		060877	3	6.15	4.18	63	2	.
C04027		LARIMER	40.37390	105.1042	10	1		091676	3	6.14	4.18	63	2	48
C12903		ARAPAHOE	39.62000	104.9350	9	1		090376	3	6.14	4.18	63	2	48
C26271		SAGUACHE	37.99610	106.1419	8	1		040276	1	6.14	4.18	63	2	61
C29494		HUERFANO	37.55030	104.9950	8	1		041476	1	6.14	4.18	63	2	62
006897		MORGAN	40.14470	103.8683	8	1		060877	3	6.14	4.18	63	2	.
C31435		BACA	37.40640	102.5739	6	1		090577	1	6.13	4.17	63	2	34
007917		WASHINGTON	40.03140	102.9539	8	1		060977	1	6.13	4.17	63	2	.
127371		COLORADO	40.62810	108.4772	8	1		092077	1	6.13	4.17	63	2	.
C21210		PUEBLO	38.17390	104.1317	8	1		080777	1	6.12	4.16	62	2	44
C23023		CHEYENNE	38.64890	102.2569	8	1		082477	3	6.12	4.16	62	2	32
006581		YUMA	40.35190	102.2475	8	1		062977	3	6.12	4.16	62	2	.
006620		YUMA	40.24140	102.0742	8	1		062377	3	6.11	4.15	62	2	.
C04283		LARIMER	40.85250	105.1361	7	1		091876	3	6.10	4.15	62	2	48
C12121		PARK	39.09690	105.5953	6	1		082276	3	6.10	4.15	62	2	48
C16193		MONTROSE	38.23690	108.1833	7	1		062276	1	6.10	4.15	62	2	48
C18124		OURAY	38.20860	107.6264	7	1		062576	1	6.10	4.15	62	2	30
C18478		GUNNISON	38.45500	107.1181	7	1		061376	8	6.10	4.15	62	2	39
C21236		CROWLEY	38.17670	104.0306	6	1		081877	1	6.10	4.15	62	2	44
C26921		LA PLATA	37.04640	107.8833	7	1		052576	1	6.10	4.15	62	2	61
C28928		ALAMOSA	37.37580	105.9172	9	1		031676	9	6.10	4.15	62	2	62
006102		YUMA	40.28060	102.6789	8	2		061577	3	6.10	4.15	62	2	.
006153		YUMA	40.11670	102.6461	8	1		061377	1	6.10	4.15	62	2	.
007822		WASHINGTON	40.31140	102.8319	8	1		061177	1	6.10	4.15	62	2	.
C04871		WELD	40.29390	104.2681	8	1		091776	1	6.09	4.14	62	2	48
007100		MORGAN	40.15920	103.7361	8	1		052777	3	6.09	4.14	62	2	.
C20333		TELLER	38.90940	105.2789	6	1		081776	3	6.08	4.13	62	2	44
C22511		KIOWA	38.39530	103.2439	9	1		080577	3	6.08	4.13	62	2	32
006826		WELD	40.53780	103.7878	8	1		052377	3	6.08	4.13	62	2	.
C05349		WELD	40.77170	104.0872	8	1		092376	1	6.07	4.13	62	2	48
C05366		WELD	40.91220	104.0944	8	1		092476	1	6.07	4.13	62	2	48
C28104		HUERFANO	37.87560	104.6375	8	1		100977	1	6.06	4.12	62	2	62

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006644		YUMA	40.09720	102.2267	8	1		062577	3	6.06	4.12	62		
C21209		PUEBLO	38.19000	104.2356	10	1		080677	1	6.05	4.11	62	N	44
C24105		MONTEZUMA	37.23670	108.3078	7	1		052776	1	6.05	4.11	62	N	30
C31493		BACA	37.17060	102.8697	8	1		092977	9	6.05	4.11	62	N	34
C03559		RIO BLANCO	40.19830	107.6917	7	1		061677	7	6.04	4.11	62	N	32
C23100		CHEYENNE	38.96890	102.2556	8	1		090577	3	6.04	4.11	62	N	48
C13370		ARAPAHOE	39.58720	104.3517	8	1		091176	1	6.03	4.10	62	N	32
C22928		CHEYENNE	38.60420	102.2017	8	1		081877	3	6.03	4.10	62	N	32
C22949		KIOWA	38.72670	102.1200	8	1		082077	3	6.03	4.10	62	N	32
007567		WASHINGTON	40.08060	103.1692	8	1		060877	3	6.03	4.10	62	N	32
C21239		PUEBLO	38.16830	104.1039	8	1		081877		6.02	4.09	61	N	44
C22300		CROWLEY	38.32000	103.6317	8	1		091677	3	6.02	4.09	61	N	32
C27001		ARCHULETA	37.15390	107.2089	6	1		053076	1	6.02	4.09	61	N	62
C28174		LAS ANIMAS	37.47080	104.0397	6	1		092777	1	6.02	4.09	61	N	62
C30937		PROWERS	37.84110	102.5739	8	1		072877	1	6.02	4.09	61	N	62
C31051		BACA	37.55330	102.5453	8	1		082177	1	6.02	4.09	61	N	34
C05391		WELD	40.97440	104.0197	8	1		092476	1	6.01	4.09	61	N	34
C20169		FREMONT	38.37060	105.5894	7	1		081776	3	6.01	4.09	61	N	48
C18125		OURAY	38.20750	107.6264	7	1		062576	1	6.00	4.08	61	N	44
C18679		CHAFFEE	38.52050	106.1185	7	1		090277	3	6.00	4.08	61	N	30
C23167		PROWERS	38.03890	102.5700	6	1		070877	1	6.00	4.08	61	N	30
C23507		CHEYENNE	38.99890	102.6358	8	2		082077	3	6.00	4.08	61	N	32
C28225		LAS ANIMAS	37.68000	104.0597	8	1		092677	1	6.00	4.08	61	N	32
C31062		BACA	37.54500	102.6556	8	1		082277	1	6.00	4.08	61	N	62
C30496		LAS ANIMAS	37.41170	103.4761	6	1		090677	1	5.99	4.07	61	N	34
007909		WASHINGTON	40.00310	102.9408	8	1		060477	1	5.99	4.07	61	N	34
C05116		COLORADO	40.45260	104.2072	8	1		092276	1	5.98	4.07	61	N	48
006638		YUMA	40.00250	102.2314	8	1		062577	3	5.98	4.07	61	N	48
006848		MORGAN	40.44470	103.8872	8	1		052177	1	5.98	4.07	61	N	32
007458		LOGAN	40.52720	103.0089	8	1		060777	1	5.98	4.07	61	N	31
C05092		COLORADO	40.54500	104.3850	8	1		091976	1	5.98	4.07	61	N	48
C13471		ADAMS	39.89720	104.4492	9	1		091376	3	5.97	4.06	61	N	48
007316		MORGAN	40.21650	103.4739	8	1		052877	3	5.97	4.06	61	N	48
C23033		CHEYENNE	38.70000	102.1875	8	1		082477	3	5.96	4.05	61	N	48
C02164		JACKSON	40.70720	106.2767	7	1		071077	3	5.95	4.05	61	N	48
C04761		WELD	40.22690	104.2411	8	1		091776	1	5.95	4.05	61	N	48
C05416		WELD	40.83640	104.4406	8	1		092476	1	5.95	4.05	61	N	48
C13064		ELBERT	39.36280	104.2736	8	1		090676	1	5.95	4.05	61	N	48
C31633		BACA	37.30890	102.3014	8	1		100377	3	5.95	4.05	61	N	48
006711		MORGAN	40.04310	103.9694	8	1		052277	1	5.95	4.05	61	N	34
C04714		WELD	40.10250	104.5086	9	1		091576	7	5.94	4.04	61	N	48
C13277		ELBERT	39.55110	104.5311	8	1		091276	3	5.94	4.04	61	N	34
C30970		PROWERS	37.68360	102.4481	8	1		080677	1	5.94	4.04	61	N	48
006003		LOGAN	40.73580	102.7464	8	1		061677	3	5.94	4.04	61	N	34
C20970		EL PASO	38.86170	104.6411	7	1		070777	3	5.94	4.04	61	N	44
C29348		HUERFANO	37.44420	105.0781	6	1		041076	1	5.93	4.03	60	N	62
C04868		WELD	40.29580	104.3239	8	1		091776	1	5.93	4.03	60	N	48
C22785		PROWERS	38.18920	102.1431	6	1		072577	3	5.91	4.02	60	N	32
C31336		BACA	37.10610	102.7325	8	1		091877	1	5.91	4.02	60	N	34
C31534		BACA	37.23940	102.8867	8	1		100277	1	5.91	4.02	60	N	34
C05144		COLORADO	40.64390	104.0667	8	1		092076	1	5.90	4.01	60	N	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C20802		EL PASO	38.53890	104.5844	6	1		091577	1	5.90	4.01	60	2	44
C22610		LINCOLN	38.98670	103.3239	6	1		081977	1	5.90	4.01	60	2	32
C30015		PROWERS	37.81610	102.3128	6	1		100677	3	5.90	4.01	60	2	34
X100250		MESA	39.04560	108.5750	45	1		051972		5.90	4.01	60	2	14
C20948		EL PASO	38.81640	104.2575	6	1		082277	1	5.88	4.00	60	2	44
C23496		CHEYENNE	38.90420	102.5333	6	1		081977	1	5.87	3.99	60	2	32
C04353		BOULDER	40.18860	105.2242	10	1		092476	3	5.85	3.98	60	2	48
C05440		WELD	40.87690	104.5139	6	1		092576	1	5.85	3.98	60	2	48
C19654		DELTA	38.67030	107.6055	7	1		092177	9	5.85	3.98	60	2	39
C20173		FREMONT	38.32610	105.6803	7	1		081776	3	5.85	3.98	60	2	44
C30114		OTERO	37.83920	103.9261	6	1		071477	9	5.85	3.98	60	2	34
C30747		LAS ANIMAS	37.23330	103.2092	6	1		092277	9	5.85	3.98	60	2	34
C31132		BACA	37.32670	102.3706	6	1		100577	1	5.85	3.98	60	2	34
C31186		PROWERS	37.73170	102.3381	6	1		100777	1	5.85	3.98	60	2	34
C31562		BACA	37.38470	102.4106	6	1		092977		5.85	3.98	60	2	34
006660		MORGAN	40.13080	103.9458	6	1		052077	1	5.85	3.98	60	2	.
006775		WELD	40.76220	103.9369	6	1		052477	3	5.85	3.98	60	2	.
006899		MORGAN	40.20220	103.8564	6	1		052177	1	5.85	3.98	60	2	.
C20540		FREMONT	38.66110	105.6125	7	1		082776	3	5.84	3.97	60	2	44
C22358		CROWLEY	38.44280	103.9772	6	1		092977		5.83	3.96	59	2	32
C28467		LAS ANIMAS	37.03000	104.0389	6	1		100577		5.83	3.96	59	2	62
C30400		LAS ANIMAS	37.61330	103.1772	6	1		093077		5.83	3.96	59	2	34
C02593		GRAND	40.16500	106.4561	7	1		070577	3	5.82	3.96	59	2	31
C05281		WELD	40.84140	104.2494	6	1		092376	1	5.82	3.96	59	2	48
C05368		WELD	40.85750	104.0042	6	1		092376	1	5.82	3.96	59	2	48
C20629		PARK	38.71330	105.3814	7	1		090376	3	5.82	3.96	59	2	44
C20801		EL PASO	38.58110	104.6411	6	1		091577	1	5.82	3.96	59	2	44
007926		WASHINGTON	40.06080	102.6031	6	1		060577	1	5.82	3.96	59	2	.
C24889		DELORES	37.67560	108.8153	7	1		081877	3	5.81	3.95	59	2	30
007573		WASHINGTON	40.03860	103.2275	6	2		060977	1	5.81	3.95	59	2	.
C04764		WELD	40.25390	104.2169	6	1		091776	1	5.80	3.94	59	2	48
C05124		COLORADO	40.74060	104.2089	9	1		092176	3	5.80	3.94	59	2	48
C23453		CHEYENNE	38.64890	102.8375	6	1		081077	3	5.80	3.94	59	2	32
C29503		HUERFANO	37.77560	105.2967	7	1		041576	3	5.80	3.94	59	2	62
C31148		PROWERS	37.65830	102.2831	6	1		100677	1	5.80	3.94	59	2	34
C18072		MONTROSE	38.40420	107.8642	7	1		061876	3	5.78	3.93	59	2	39
C26997		ARCHULETA	37.11780	107.1697	7	1		053076	1	5.78	3.93	59	2	61
C29540		COSTILLA	37.08060	105.3603	7	1		041676	3	5.78	3.93	59	2	62
C30548		BACA	37.44890	103.0133	6	1		100477		5.78	3.93	59	2	34
006793		WELD	40.65030	103.9542	10	1		052077	3	5.78	3.93	59	2	.
007593		WASHINGTON	40.10440	103.1156	6	1		061077	3	5.78	3.93	59	2	.
C04965		LARIMER	40.60970	104.9469	7	1		092076	3	5.77	3.92	59	2	48
C13509		ARAPAHOE	39.72530	104.5064	6	1		091276	1	5.77	3.92	59	2	48
C23016		CHEYENNE	38.80420	102.2236	6	1		082477	3	5.77	3.92	59	2	32
C31004		PROWERS	37.64330	102.6672	6	1		081077	1	5.77	3.92	59	2	34
006615		YUMA	40.17640	102.1714	6	1		062577	3	5.77	3.92	59	2	.
007456		LOGAN	40.51250	103.0111	6	1		060777	1	5.77	3.92	59	2	.
C28135		LAS ANIMAS	37.67250	104.3503	6	1		100277		5.76	3.92	59	2	62
C28999		COSTILLA	37.39440	105.5200	7	1		031976	3	5.76	3.92	59	2	62
C12410		PARK	39.29720	105.9722	7	1		090976	3	5.75	3.91	59	2	48
C13276		ELBERT	39.53110	104.5294	6	1		091276	1	5.75	3.91	59	2	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C21283		PUEBLO	38.12220	104.0717	8	1		082277	1	5.75	3.91	59	2	44
C23029		CHEYENNE	38.66250	102.1769	8	1		082477	3	5.75	3.91	59	2	32
C31647		BACA	37.19140	102.4086	8	1		100177	3	5.75	3.91	59	2	34
C12115		PARK	39.01530	105.3903	8	1		082276	3	5.74	3.90	59	2	48
C20410		ARCHULETA	37.26940	106.9506	7	1		042476	3	5.74	3.90	59	2	61
C31773		PROWERS	37.93060	102.1947	8	2		090377	3	5.74	3.90	59	2	34
007284		WASHINGTON	40.26060	103.4286	8	1		060277	3	5.74	3.90	59	2	•
C04648		WELD	40.16860	104.8994	10	1		091576	3	5.73	3.90	58	2	48
C24663		MONTEZUMA	37.53280	108.7756	7	1		082677	3	5.73	3.90	58	2	30
C31449		BACA	37.29420	102.5239	8	1		090677	1	5.73	3.90	58	2	34
C23088		CHEYENNE	38.95140	102.1639	8	1		090377	3	5.72	3.89	58	2	32
C23451		CHEYENNE	38.64380	102.8111	8	1		081077	3	5.72	3.89	58	2	32
C04724		LARIMER	40.85610	105.1139	7	1		091876	1	5.71	3.88	58	2	48
C02619		JACKSON	40.57500	106.1403	7	1		070777	3	5.70	3.88	58	2	31
C04173		LARIMER	40.77750	105.1558	6	1		091776	3	5.70	3.88	58	2	48
C12345		JEFFERSON	39.76190	105.2231	7	1		090976	7	5.70	3.88	58	2	48
C31607		BACA	37.38060	102.1219	8	1		100277	1	5.70	3.88	58	2	34
006143		YUMA	40.20250	102.5650	8	1		061377	1	5.70	3.88	58	2	•
006755		WELD	40.97810	103.8644	8	1		052277	3	5.70	3.88	58	2	•
006773		WELD	40.78190	103.9544	8	1		052477	3	5.70	3.88	58	2	•
X100596		PUEBLO	37.95420	104.9667	8	2		072677		5.70	3.88	58	2	16
C30439		LAS ANIMAS	37.38030	103.9594	8	1		080877	9	5.69	3.87	58	2	34
C31145		BACA	37.57110	102.2983	8	1		100677	1	5.68	3.86	58	2	34
C31383		BACA	37.17860	102.7572	8	1		092177	1	5.68	3.86	58	2	34
C31531		BACA	37.18670	102.9050	8	1		100277	1	5.68	3.86	58	2	34
C20878		EL PASO	38.86720	104.5156	8	1		072777	1	5.67	3.86	58	2	44
C23037		CHEYENNE	38.83220	102.1875	8	1		082577	3	5.67	3.86	58	2	32
C28321		LAS ANIMAS	37.69220	104.3811	8	1		101077	1	5.67	3.86	58	2	62
C29482		COSTILLA	37.25330	105.3133	7	1		042876	3	5.67	3.86	58	2	62
C30003		PROWERS	37.78090	102.2042	8	1		100477	3	5.67	3.86	58	2	34
006311		PHILLIPS	40.46780	102.4325	8	1		062077	3	5.67	3.86	58	2	•
C04302		LARIMER	40.82720	105.3450	7	1		092076	3	5.66	3.85	58	2	48
C04548		GRAND	40.10140	105.9706	7	1		092276	3	5.66	3.85	58	2	48
C20764		EL PASO	38.85890	104.2850	8	1		092977	1	5.66	3.85	58	2	44
C31620		BACA	37.35360	102.2406	8	1		100377	1	5.66	3.85	58	2	34
007538		WASHINGTON	40.20890	103.1469	8	1		060777	3	5.66	3.85	58	2	•
C20797		EL PASO	38.85750	104.6767	8	1		090777	1	5.65	3.84	58	2	44
C23052		CHEYENNE	38.94220	102.4639	8	1		090177	3	5.65	3.84	58	2	32
C28885		COSTILLA	37.15970	105.3831	7	1		031276	9	5.65	3.84	58	2	62
C30317		BENT	37.69830	103.1147	8	2		091977		5.65	3.84	58	2	34
006178		YUMA	40.05420	102.5303	8	1		061477	3	5.65	3.84	58	2	•
126461		COLORADO	40.44670	108.5217	6	1		091477	1	5.65	3.84	58	2	•
C16867		MONTROSE	38.63280	108.1022	8	1		082777	3	5.64	3.84	58	2	40
C23010		CHEYENNE	38.78110	102.3125	8	1		082377	3	5.64	3.84	58	2	32
C26110		RIO GRANDE	37.64670	106.1009	8	1		032476	9	5.64	3.84	58	2	61
C31580		BACA	37.44220	102.1481	8	1		093077	1	5.64	3.84	58	2	34
006226		SEDGWICK	40.77060	102.4386	8	1		061777	3	5.64	3.84	58	2	•
C18126		OURAY	38.20810	107.6339	7	1		062576	1	5.63	3.83	57	2	39
C28753		COSTILLA	37.09630	105.6031	8	1		031176	9	5.62	3.82	57	2	62
C31736		BACA	37.00890	102.2472	8	1		100677	3	5.62	3.82	57	2	34
006156		YUMA	40.10360	102.7378	8	1		061377	1	5.61	3.81	57	2	•

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
D06962		WELD	40.92560	103.6264	8	1		052377	1	5.61	3.81	57	2	.
C05022		WELD	40.73890	104.6150	8	1		092176	1	5.60	3.81	57	2	48
C12150		PARK	39.03060	105.7664	7	1		083076	3	5.60	3.81	57	2	48
C20992		EL PASO	38.96330	104.7106	6	1		071277	3	5.60	3.81	57	2	44
C21255		PUEBLO	38.38720	104.0731	8	1		082077	1	5.60	3.81	57	2	44
C30053		OTERO	37.88060	103.5311	8	1		082577	9	5.60	3.81	57	2	34
D07467		LOGAN	40.58920	103.0369	8	1		060777	3	5.60	3.81	57	2	.
C22888		KIOWA	38.45030	102.4700	8	1		080877	3	5.59	3.80	57	2	32
C23483		CHEYENNE	38.72390	102.6750	6	1		081877		5.59	3.80	57	2	32
C30378		LAS ANIMAS	37.60690	103.4794	8	1		090877	9	5.59	3.80	57	2	34
C23097		CHEYENNE	38.94360	102.2222	8	1		090577	3	5.58	3.79	57	2	32
C31824		BACA	37.61500	102.0622	8	1		090777	1	5.58	3.79	57	2	34
D07540		WASHINGTON	40.22250	103.2042	8	1		060777	1	5.58	3.79	57	2	.
C05140		COLORADO	40.66390	104.0875	8	1		092176	1	5.57	3.79	57	2	48
C05241		WELD	40.96330	104.3917	8	1		092376	1	5.57	3.79	57	2	48
C05519		WELD	40.84330	104.8236	10	1		092576	3	5.57	3.79	57	2	48
C12717		DOUGLAS	39.33170	104.8228	8	1		083076	1	5.57	3.79	57	2	48
C20100		CUSTER	38.21280	105.3186	8	1		080776	3	5.57	3.79	57	2	44
C26978		LA PLATA	37.22830	107.9578	7	1		052976	1	5.57	3.79	57	2	61
C31746		PROWERS	37.91610	102.4639	8	1		090177	3	5.57	3.79	57	2	34
S01171		COLORADO	40.94220	103.8756	6	1		080978	1	5.57	3.79	57	2	.
C05401		WELD	40.74250	104.8722	8	1		092576	1	5.56	3.78	57	2	48
C23454		CHEYENNE	38.69940	102.7297	8	1		081077	3	5.56	3.78	57	2	32
C30021		PROWERS	37.76640	102.3397	8	1		100677	3	5.56	3.78	57	2	34
S01120		COLORADO	40.86310	103.1447	6	1		080678	1	5.56	3.78	57	2	.
C30966		PROWERS	37.77330	102.4061	8	1		060677	1	5.55	3.77	57	2	34
D07169		LOGAN	40.96220	103.3708	8	1		060177	1	5.55	3.77	57	2	.
C24650		MONTEZUMA	37.55560	108.8647	8	1		082577		5.54	3.77	57	2	30
D06141		YUMA	40.14423	102.5900	8	1		061377		5.54	3.77	57	2	.
D07671		LOGAN	40.70420	102.8183	8	1		061177	3	5.54	3.77	57	2	.
C05200		WELD	40.94560	104.3583	8	1		092276	1	5.53	3.76	56	2	48
C22194		LINCOLN	38.65610	103.6017	8	2		082277		5.53	3.76	56	2	32
C31137		BACA	37.52530	102.3306	8	1		100677	1	5.53	3.76	56	2	34
D07295		WASHINGTON	40.26390	103.3250	8	1		060177	1	5.53	3.76	56	2	.
D07247		LOGAN	40.52970	103.2992	8	1		052877	1	5.52	3.75	56	2	.
D07689		LOGAN	40.58830	102.9336	8	1		061277	3	5.52	3.75	56	2	.
C02849		MOFFAT	40.86280	107.5519	7	1		061177	3	5.51	3.75	56	2	31
C13401		ADAMS	39.89030	104.5839	8	1		091276	1	5.51	3.75	56	2	48
C26487		ARCHULETA	37.05220	106.9122	7	1		042676	1	5.51	3.75	56	2	61
C26342		PUEBLO	37.92810	104.8028	7	1		101177	1	5.51	3.75	56	2	62
D07811		WASHINGTON	40.32030	102.9086	8	1		061177	3	5.51	3.75	56	2	.
C04866		WELD	40.25500	104.4017	8	1		091776	1	5.50	3.74	56	2	48
C12982		ELBERT	39.44750	104.4614	7	1		090376	3	5.50	3.74	56	2	48
C30037		OTERO	37.88330	103.6947	8	1		071277	9	5.50	3.74	56	2	34
C31646		BACA	37.14920	102.3981	8	1		100177	3	5.50	3.74	56	2	34
C04795		WELD	40.07970	104.7161	8	1		091776	1	5.49	3.73	56	2	48
C31732		BACA	37.03500	102.2078	8	1		100577	1	5.49	3.73	56	2	34
D07059		MORGAN	40.40470	103.6244	8	1		052577	3	5.49	3.73	56	2	.
C24874		DELORES	37.80470	108.9972	7	1		081777	3	5.48	3.73	56	2	30
C04141		BOULDER	40.24970	105.2947	7	1		091576	9	5.47	3.72	56	2	48
C04216		LARIMER	40.56440	105.0817	7	1		091776	7	5.47	3.72	56	2	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C22095		ELBERT	38.99720	103.8869	8	1		072777		5.47	3.72	56	2	32
C31131		BACA	37.26610	102.3925	8	1		100577	1	5.47	3.72	56	2	34
C31438		BACA	37.37420	102.6092	8	1		090677	1	5.47	3.72	56	2	34
007330		WASHINGTON	40.15360	103.3469	8	1		052977	3	5.47	3.72	56	2	
007743		WASHINGTON	40.38750	102.9594	8	1		060877	1	5.47	3.72	56	2	
C22072		LINCOLN	38.87250	103.6331	8	1		072277		5.46	3.71	56	2	32
C23288		BENT	38.17360	102.8661	7	1		072277	5	5.46	3.71	56	2	32
501108		COLORADO	40.38640	109.9917	6	1		080878	3	5.46	3.71	56	2	
C30257		UTERC	37.72530	103.5053	8	1		082577		5.45	3.71	56	2	34
007385		LOGAN	40.96190	103.1092	8	1		060377	7	5.45	3.71	56	2	
C22768		PROWERS	38.21720	102.1208	8	1		072477	3	5.44	3.70	55	2	32
C28474		LAS ANIMAS	37.26580	104.1633	8	1		100677		5.44	3.70	55	2	62
C31781		PROWERS	37.93330	102.1733	8	1		090377		5.44	3.70	55	2	34
007519		WASHINGTON	40.25220	103.1161	8	1		060277	1	5.44	3.70	55	2	
007658		LOGAN	40.65440	102.9928	8	1		061077	3	5.44	3.70	55	2	
C12321		JEFFERSON	39.81970	105.1211	7	1		090876	7	5.43	3.69	55	2	48
C20219		FREMONT	38.47690	105.0911	7	1		081176	7	5.43	3.69	55	2	44
C20604		PARK	38.80830	105.7661	6	1		090276	3	5.43	3.69	55	2	44
C28634		HUERFANO	37.74000	104.8361	6	1		100277	1	5.43	3.69	55	2	62
006264		PHILLIPS	40.72890	102.3642	8	1		062477	1	5.43	3.69	55	2	
C02775		GRAND	40.32470	106.0733	7	1		092777	1	5.42	3.69	55	2	31
C02842		MOFFAT	40.80720	107.5489	7	1		061177	3	5.42	3.69	55	2	31
C05460		WELD	40.80860	104.8544	8	1		092676	1	5.42	3.69	55	2	48
007494		LOGAN	40.48030	103.0833	8	1		060177	1	5.42	3.69	55	2	
C04023		BOULDER	40.26080	105.1542	7	1		091676	3	5.41	3.68	55	2	48
C23054		CHEYENNE	38.93250	102.4806	8	1		090177	3	5.41	3.68	55	2	32
C31434		BACA	37.38390	102.5850	8	1		090577	1	5.41	3.68	55	2	34
006730		LOGAN	40.93920	103.0931	8	1		060277	3	5.41	3.68	55	2	
500736		COLORADO	40.44000	109.5186	7	1		080378	3	5.41	3.68	55	2	
C21303		PUEBLO	38.42220	104.1300	8	1		082477	1	5.40	3.67	55	2	44
C23074		CHEYENNE	38.84640	102.3319	8	1		090277	3	5.40	3.67	55	2	32
C23104		CHEYENNE	38.97220	102.1597	8	1		090577	3	5.40	3.67	55	2	32
C29507		HUERFANO	37.84080	105.3531	7	1		041676	3	5.40	3.67	55	2	62
C31160		BACA	37.00470	102.1028	8	1		100677	1	5.40	3.67	55	2	34
C31161		BACA	37.00030	102.1442	8	1		100677	1	5.40	3.67	55	2	34
006520		PHILLIPS	40.51170	102.2172	8	1		061977		5.40	3.67	55	2	
X100251	FRUITA	MESA	39.16670	108.9569	45	1		053072		5.40	3.67	55	2	
C13205		ELBERT	39.21860	104.1664	8	1		090776	1	5.39	3.67	55	2	14
C13413		ELBERT	39.51940	104.5831	8	1		091276	3	5.39	3.67	55	2	48
C23328		KIOWA	38.31830	102.5072	8	1		072577	3	5.39	3.67	55	2	48
006195		SEDGWICK	40.98940	102.3639	8	1		061077	3	5.39	3.67	55	2	32
127347		COLORADO	40.60220	108.0289	6	1		091977	3	5.39	3.67	55	2	
C31657		BACA	37.21670	102.3319	8	1		100177	3	5.38	3.66	55	2	34
006846		MORGAN	40.46170	103.9089	6	1		052177	3	5.38	3.66	55	2	
007162		LOGAN	40.99170	103.3119	8	1		060177	1	5.38	3.66	55	2	
C04604		MORGAN	40.16030	104.0756	8	1		091476	1	5.37	3.65	55	2	48
C31184		PROWERS	37.71720	102.3147	8	1		100777	1	5.37	3.65	55	2	34
C18094		OURAY	38.18390	107.7450	7	1		061976	3	5.36	3.64	55	2	39
C 9120		SAGUACHE	38.16650	106.4250	6	1		091577	9	5.36	3.64	55	2	39
C 4515		LARIMER	40.87810	105.8589	6	1		092876	1	5.35	3.64	55	2	48
C 0497		PARK	38.88360	105.7961	6	1		083176	3	5.35	3.64	55	2	44

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C30392		LAS ANIMAS	37.51920	103.1389	8	1		092977	3	5.35	3.64	55	2	34
C30765		BACA	37.16610	103.0314	7	1		100477	3	5.35	3.64	55	2	34
006743		WELD	40.97500	103.9803	8	1		052177	3	5.35	3.64	55	2	.
C29248		HUERFANO	37.73780	105.3206	8	1		041076	3	5.34	3.63	54	2	62
006426		SEDGWICK	40.99500	102.2108	8	1		061977	3	5.34	3.63	54	2	.
C23075		CHEYENNE	38.84560	102.2806	8	1		090277	3	5.33	3.62	54	2	32
006114		YUMA	40.33890	102.5800	8	2		061677	3	5.33	3.62	54	2	.
006609		YUMA	40.17250	102.1883	8	1		062377	3	5.33	3.62	54	2	.
007283		WASHINGTON	40.27810	103.3881	8	1		060277	1	5.33	3.62	54	2	.
C22098		LINCOLN	38.88940	103.7014	7	1		072777		5.32	3.62	54	2	32
C24740		DELORES	37.79720	108.4650	10	1		082777	3	5.32	3.62	54	2	30
C28994		COSTILLA	37.43560	105.5153	8	1		031876	9	5.32	3.62	54	2	62
C31582		BACA	37.49890	102.1103	8	1		093077	3	5.32	3.62	54	2	34
C04028		LARIMER	40.38560	105.0144	7	1		091676	3	5.31	3.61	54	2	48
C13364		ARAPAHOE	39.59580	104.2703	8	1		091176	1	5.31	3.61	54	2	48
C18748		DELTA	38.84080	107.7791	7	1		092677	1	5.31	3.61	54	2	39
007672		LOGAN	40.68720	102.8544	8	1		061177	3	5.31	3.61	54	2	.
007673		LOGAN	40.67190	102.8042	8	1		061177	3	5.31	3.61	54	2	.
C04333		LARIMER	40.28110	105.4586	6	1		092176	1	5.30	3.60	54	2	48
C13214		ELBERT	39.41360	104.0286	8	1		090876	1	5.30	3.60	54	2	48
C16703		MESA	38.53330	108.8906	7	1		090277	3	5.30	3.60	54	2	40
C18547		DELTA	38.88570	107.9813	7	1		082777	3	5.30	3.60	54	2	39
C21142		PUEBLO	38.26220	104.8158	6	1		072577	1	5.30	3.60	54	2	44
C21184		PUEBLO	38.19060	104.2722	8	1		080577	1	5.30	3.60	54	2	44
C28085		HUERFANO	37.85330	104.7058	7	1		100977	1	5.30	3.60	54	2	62
007797		WASHINGTON	40.35670	102.8944	8	1		061077	3	5.30	3.60	54	2	.
007799		WASHINGTON	40.36310	102.9314	8	1		061077	3	5.30	3.60	54	2	.
C02157		JACKSON	40.70390	106.3122	6	1		071077	3	5.29	3.60	54	2	31
C12888		ARAPAHOE	39.61970	104.7472	6	1		090276	1	5.29	3.60	54	2	48
C20095		CUSTER	38.21640	105.4111	7	1		080876	3	5.29	3.60	54	2	44
C20199		FREMONT	38.32810	105.2392	7	1		081076	3	5.29	3.60	54	2	44
C31729		BACA	37.07640	102.2406	8	1		100577	1	5.29	3.60	54	2	34
006237		SEDGWICK	40.75670	102.3164	8	1		061777	1	5.29	3.60	54	2	.
007518		WASHINGTON	40.26530	103.0911	8	1		060277	1	5.29	3.60	54	2	.
007690		LOGAN	40.54830	102.9292	8	2		061277	3	5.29	3.60	54	2	.
C02011		MOFFAT	40.90500	107.5581	7	1		060877	3	5.28	3.59	54	2	31
C04758		WELD	40.21330	104.2125	8	1		091776	1	5.28	3.59	54	2	48
C12071		JEFFERSUN	39.45390	105.2892	7	1		090376	3	5.28	3.59	54	2	48
C30790		LAS ANIMAS	37.06500	103.7694	8	1		072577	9	5.28	3.59	54	2	34
006095		YUMA	40.32280	102.7372	8	1		061577	3	5.28	3.59	54	2	.
006576		YUMA	40.32140	102.2075	8	1		062977	3	5.28	3.59	54	2	.
007646		LOGAN	40.70190	102.9583	8	2		060977	3	5.28	3.59	54	2	.
C20670		CUSTER	38.08720	105.3656	7	1		102376	3	5.27	3.58	54	2	44
C23011		CHEYENNE	38.79890	102.3328	8	1		082377	3	5.27	3.58	54	2	32
C24079		LA PIATA	37.30140	108.1872	7	1		052576	1	5.27	3.58	54	2	30
C04346		LARIMER	40.39140	105.4569	7	1		092376	1	5.26	3.58	54	2	48
C04933		WELD	40.42500	104.9386	4	1		091876	3	5.26	3.58	54	2	48
C05362		WELD	40.76860	104.0114	8	1		092376	1	5.26	3.58	54	2	48
C20430		FREMONT	38.57720	105.2300	7	1		082376	3	5.26	3.58	54	2	44
006157		YUMA	40.07420	102.7378	8	1		061377	1	5.26	3.58	54	2	.
C02016		MOFFAT	40.87690	107.5592	7	1		060977	3	5.25	3.57	54	2	31

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C22230		LINCOLN	38.52940	103.7053	8	1		090177		5.25	3.57	54	2	32
C30637		LAS ANIMAS	37.28560	103.2636	8	1		091977	9	5.25	3.57	54	2	34
C31650		BACA	37.23560	102.4467	8	1		100177	3	5.25	3.57	54	2	34
C04126		WELD	40.09810	105.0178	7	1		091476	3	5.24	3.56	53	2	48
C28416		LAS ANIMAS	37.49690	104.3214	8	1		100277	1	5.24	3.56	53	2	62
006610		YUMA	40.19250	102.1889	8	1		062377	3	5.24	3.56	53	2	.
C04613		MORGAN	40.20970	104.0364	8	1		091476	1	5.23	3.56	53	2	48
C04825		WELD	40.34720	104.8194	10	1		091776	1	5.23	3.56	53	2	48
C05462		WELD	40.89860	104.6444	8	1		092676	1	5.23	3.56	53	2	48
C20694		CUSTER	38.16670	105.0889	7	1		102476	3	5.23	3.56	53	2	44
C20724		EL PASO	38.54170	104.6511	6	1		100577	1	5.23	3.56	53	2	44
C30007		PROWERS	37.83720	102.1819	8	1		100577	3	5.23	3.56	53	2	34
006140		YUMA	40.13360	102.5642	8	1		061377	3	5.23	3.56	53	2	.
006589		YUMA	40.35310	102.1175	8	1		063077	3	5.23	3.56	53	2	.
007166		LOGAN	40.92670	103.2844	8	1		060177	1	5.23	3.56	53	2	.
C20027		FREMONT	38.66940	105.2161	7	1		081276	8	5.22	3.55	53	2	44
C28625		HUERFANO	37.87250	104.7867	6	1		100377	1	5.22	3.55	53	2	62
006078		YUMA	40.38420	102.5108	8	1		061477	3	5.22	3.55	53	2	.
C05483		WELD	40.87030	104.9056	8	1		092576	1	5.21	3.54	53	2	48
C29422		HUERFANO	37.83920	104.8769	7	1		041376	3	5.21	3.54	53	2	62
C05194		WELD	40.99470	104.2761	8	1		092276	1	5.20	3.54	53	2	48
C20675		CUSTER	38.17830	105.3033	6	1		102376	3	5.20	3.54	53	2	44
C26135		RIO GRANDE	37.69190	106.2583	8	1		032576	1	5.20	3.54	53	2	62
C26999		ARCHULETA	37.12720	107.1553	7	1		063076	1	5.20	3.54	53	2	61
C30157		BENT	37.76390	103.4047	8	1		090877	9	5.20	3.54	53	2	61
007464		LOGAN	40.58250	103.0550	8	1		060777	3	5.20	3.54	53	2	34
126909		COLORADO	40.93940	108.9781	6	1		092177	3	5.20	3.54	53	2	.
501495		COLORADO	40.50220	109.7908	6	1		092978	3	5.20	3.54	53	2	.
C31522		BACA	37.15690	102.9778	8	1		100377	3	5.19	3.53	53	2	34
006570		YUMA	40.40690	102.0886	8	1		063077	3	5.19	3.53	53	2	.
C04525		LARIMER	40.91560	105.9400	7	1		092876	3	5.18	3.52	53	2	48
C23138		CHEYENNE	38.83360	102.1003	8	1		090577	3	5.18	3.52	53	2	32
C12936		ARAPAHOE	39.63220	104.9342	10	1		090576	3	5.17	3.52	53	2	48
C20317		SAGUACHE	38.24220	105.8397	7	1		083076	8	5.17	3.52	53	2	44
006159		YUMA	40.07470	102.6875	8	1		061377	1	5.17	3.52	53	2	.
501118		COLORADO	40.92530	109.2272	7	1		080678	1	5.17	3.52	53	2	.
C02147		ROUTT	40.93940	107.1869	7	1		070977	3	5.16	3.51	53	2	31
C21289		CROWLEY	38.44440	104.0217	8	1		082377	1	5.16	3.51	53	2	44
C21386		EL PASO	38.57500	104.0886	8	1		092077		5.16	3.51	53	2	44
C23286		PROWERS	38.15640	102.4475	8	1		072377	3	5.16	3.51	53	2	32
C28910		ALAMOSA	37.44390	105.7753	6	1		031776	3	5.16	3.51	53	2	62
C19655		DELTA	38.67600	107.5922	7	1		092177	1	5.15	3.50	53	2	39
C22198		LINCOLN	38.71670	103.5356	6	1		082377	3	5.15	3.50	53	2	32
007168		LOGAN	40.96360	103.3247	8	1		060177	3	5.15	3.50	53	2	.
C05213		WELD	40.45280	104.3756	8	1		092276	1	5.14	3.50	52	2	48
C20651		FREMONT	38.62580	105.5133	6	1		100176	3	5.14	3.50	52	2	44
C28897		ALAMOSA	37.42330	105.8744	7	1		031776	3	5.14	3.50	52	2	62
C30195		BENT	37.76940	103.1942	8	1		091677	1	5.14	3.50	52	2	34
C31314		BACA	37.19310	102.5192	8	1		091677	1	5.14	3.50	52	2	34
C31662		BACA	37.13440	102.2725	8	1		100277	3	5.14	3.50	52	2	34
006044		PHILLIPS	40.58470	102.0450	8	2		061877	3	5.14	3.50	52	2	.

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007537		WASHINGTON	40.23470	103.1303	6	1		060777	3	5.14	3.50	52	2	.
C24686		MONTEZUMA	37.39140	108.8450	6	1		083177	1	5.13	3.49	52	2	30
C28265		PUEBLO	37.80670	104.0869	8	1		092777	9	5.13	3.49	52	2	62
006389		YUMA	40.19920	102.3442	8	1		061877	3	5.13	3.49	52	2	.
C02062		MOFFAT	40.61440	107.9753	6	1		061077	3	5.12	3.48	52	2	31
C02705		GRAND	40.07500	106.3728	7	1		071277	3	5.12	3.48	52	2	31
C02310		GRAND	40.00830	106.2306	7	1		071577	1	5.11	3.47	52	2	31
C30825		LAS ANIMAS	37.01500	103.5706	8	1		072677	9	5.11	3.47	52	2	34
C31243		BENT	37.80470	102.8369	6	1		072277	3	5.11	3.47	52	2	34
C13026		ELBERT	39.26220	104.4194	8	1		090476	1	5.10	3.47	52	2	48
C24061		COLORADO	37.10360	108.0942	7	1		052476	1	5.10	3.47	52	2	30
C30654		LAS ANIMAS	37.35640	103.1972	8	1		100577	9	5.10	3.47	52	2	34
C16006		MONTROSE	38.49390	108.0686	7	1		062076	3	5.09	3.46	52	2	40
C23035		CHEYENNE	38.76940	102.1656	8	1		082477	3	5.09	3.46	52	2	32
C23514		CHEYENNE	38.92500	102.7778	8	1		082077	3	5.09	3.46	52	2	32
C30816		LAS ANIMAS	37.09140	103.6881	6	1		072577	3	5.09	3.46	52	2	34
C31196		BENT	37.95190	102.9756	8	1		071277	3	5.09	3.46	52	2	34
C31544		BENT	37.71560	102.9778	8	1		100477		5.09	3.46	52	2	34
006155		YUMA	40.11610	102.6969	8	1		061377	1	5.09	3.46	52	2	.
C20553		SAGUACHE	38.28530	105.8886	6	1		062876	3	5.08	3.45	52	2	44
C21286		CROWLEY	38.40390	104.0228	8	1		082377	1	5.08	3.45	52	2	44
C22402		BENT	38.16280	103.0867	6	1		072377	3	5.08	3.45	52	2	32
C22415		BENT	38.24280	103.1042	8	1		072477	1	5.08	3.45	52	2	32
C22991		CHEYENNE	38.80110	102.4264	8	1		082377	3	5.08	3.45	52	2	32
C23019		CHEYENNE	38.74440	102.2569	8	1		082477	3	5.08	3.45	52	2	32
C23040		CHEYENNE	38.80670	102.1375	8	1		082577	3	5.08	3.45	52	2	32
C23057		CHEYENNE	38.99440	102.4436	8	1		090177	3	5.08	3.45	52	2	32
007711		LOGAN	40.54170	102.8589	8	2		061377	3	5.08	3.45	52	2	.
C13233		ELBERT	39.45220	104.1292	8	1		090976	1	5.07	3.45	52	2	48
C30011		PROWERS	37.85220	102.2264	8	1		100577	3	5.07	3.45	52	2	34
006752		WELD	40.88220	103.8742	8	1		052377	3	5.07	3.45	52	2	.
007542		WASHINGTON	40.17780	103.1789	8	1		060777	3	5.07	3.45	52	2	.
007590		WASHINGTON	40.09030	103.0017	8	1		061077	3	5.07	3.45	52	2	.
C21261		PUEBLO	38.43560	104.0972	8	1		082077	1	5.06	3.44	52	2	44
C22743		LINCOLN	38.55890	103.3461	8	1		091777	3	5.06	3.44	52	2	32
007038		MORGAN	40.43500	103.6472	8	1		052577	3	5.06	3.44	52	2	.
007453		LOGAN	40.50000	103.1053	8	1		060777	3	5.06	3.44	52	2	.
007824		WASHINGTON	40.26420	102.8233	8	1		061177	1	5.06	3.44	52	2	.
007918		WASHINGTON	40.00580	102.9169	8	1		060477	1	5.06	3.44	52	2	.
C03571		MOFFAT	40.89640	107.3247	7	1		061977	1	5.05	3.43	52	2	.
C12787		DOUGLAS	39.22690	104.9708	10	1		083176	3	5.05	3.43	52	2	48
C13132		EL PASO	39.12720	104.2989	8	1		090676	1	5.05	3.43	52	2	48
C26526		ARCHULETA	37.05970	106.9997	7	1		042476	1	5.05	3.43	52	2	61
C30882		LAS ANIMAS	37.01190	103.1825	8	1		092177	9	5.04	3.43	51	2	34
C31009		BACA	37.58560	102.4544	8	1		081177	1	5.04	3.43	51	2	34
C05395		WELD	40.91280	104.0472	8	1		092476	1	5.03	3.42	51	2	48
C16192		MONTROSE	38.24810	108.1231	7	1		062276	1	5.03	3.42	51	2	40
C28886		COSTILLA	37.18390	105.4253	7	1		031276	3	5.02	3.41	51	2	62
C12986		ELBERT	39.46190	104.4044	7	1		090376	3	5.00	3.40	51	2	48
C22952		KIOWA	38.59170	102.2894	8	1		082077	3	5.00	3.40	51	2	32
C23014		CHEYENNE	38.82440	102.2569	8	1		082377	3	5.00	3.40	51	2	32

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C23135		CHEYENNE	38.82310	102.1136	8	1		090577	3	5.00	3.40	51	2	32
C23462		CHEYENNE	38.67920	102.0611	8	1		081077	3	5.00	3.40	51	2	32
C30359		LAS ANIMAS	37.60360	103.5619	8	1		090477	9	5.00	3.40	51	2	34
C30401		LAS ANIMAS	37.62390	103.1386	8	1		093077	3	5.00	3.40	51	2	34
C31218		BENT	37.78470	102.9367	6	1		071477	3	5.00	3.40	51	2	34
C31576		BACA	37.37610	102.2047	8	1		093077	1	5.00	3.40	51	2	34
C31631		BACA	37.28030	102.2481	8	1		100377	1	5.00	3.40	51	2	34
007764		WASHINGTON	40.40280	102.8925	8	1		060977	1	5.00	3.40	51	2	34
007930		WASHINGTON	40.02940	102.7961	8	1		060577	1	5.00	3.40	51	2	34
C12161		DOUGLAS	39.56440	105.0006	10	1		090876	7	4.99	3.39	51	2	.
C21367		PUEBLO	38.23220	104.7728	7	1		091577	1	4.99	3.39	51	2	48
C22572		CHEYENNE	38.68060	103.0667	8	1		081077	3	4.99	3.39	51	2	44
C30004		PROWERS	37.80670	102.2411	6	1		100477	3	4.99	3.39	51	2	32
006533		PHILLIPS	40.53310	102.0908	8	1		061977	1	4.99	3.39	51	2	34
006545		YUMA	40.41110	102.1278	8	1		063077	3	4.99	3.39	51	2	.
007536		WASHINGTON	40.24360	103.1717	8	1		060777	3	4.99	3.39	51	2	.
007667		LOGAN	40.70470	102.7875	8	1		061177	3	4.99	3.39	51	2	.
C22766		PROWERS	38.15940	102.1125	8	1		072477		4.99	3.39	51	2	.
007486		WASHINGTON	40.39190	103.0078	8	1		060177	1	4.98	3.39	51	2	32
C12506		PARK	39.27440	105.8531	7	1		091176	3	4.97	3.38	51	2	.
C29496		HUERFANO	37.56440	104.9128	7	1		041476	3	4.97	3.38	51	2	48
C13449		ADAMS	39.76780	104.2622	8	1		091276	1	4.96	3.37	51	2	62
C21393		PUEBLO	38.51030	104.1447	8	1		092177	1	4.96	3.37	51	2	48
C24098		LA PLATA	37.19170	108.1339	7	1		052576	1	4.96	3.37	51	2	44
C30602		LAS ANIMAS	37.27220	103.5894	8	1		080777	9	4.96	3.37	51	2	30
C12535		SUMMIT	39.60000	105.8400	7	1		091476	2	4.95	3.37	50	2	34
126773		COLORADO	40.35250	108.7897	6	1		092477	1	4.95	3.37	50	2	48
C20476		FREMONT	38.65580	105.6494	7	1		082676	3	4.94	3.36	50	2	.
C28630		PUEBLO	37.95030	104.7783	7	1		100377	1	4.93	3.35	50	2	44
126906		COLORADO	40.93060	108.9581	6	1		092177	3	4.93	3.35	50	2	62
C19581		DELTA	38.69590	107.6376	7	1		083077	9	4.92	3.35	50	2	.
C20527		PARK	38.73970	105.8503	7	1		082676	3	4.92	3.35	50	2	39
C20969		EL PASO	38.85470	104.6653	8	1		070777	1	4.92	3.35	50	2	44
C21382		EL PASO	38.53670	104.1869	8	1		092077		4.92	3.35	50	2	44
C26871		LA PLATA	37.03500	107.5744	7	1		052376	3	4.92	3.35	50	2	44
C28497		LAS ANIMAS	37.16170	104.0158	7	1		100577	3	4.92	3.35	50	2	61
C29598		COSTILLA	37.04640	105.4228	10	1		041776	3	4.92	3.35	50	2	62
C30199		BENT	37.83250	103.1206	8	1		091777	1	4.92	3.35	50	2	62
007191		LOGAN	40.75390	103.3814	6	1		060377	1	4.92	3.35	50	2	34
C22989		CHEYENNE	38.79170	102.4839	8	1		082277	3	4.91	3.34	50	2	.
C23111		CHEYENNE	38.92330	102.0728	8	1		090577	3	4.91	3.34	50	2	32
C24289		DELORES	37.82310	108.3583	7	1		070276	3	4.91	3.34	50	2	32
C31515		BACA	37.00110	102.9761	7	1		100177	3	4.91	3.34	50	2	30
007148		LOGAN	40.96890	103.4253	8	1		053177	3	4.91	3.34	50	2	34
007377		LOGAN	40.99250	103.2194	8	1		060277	3	4.91	3.34	50	2	.
007541		WASHINGTON	40.18060	103.2103	8	1		060777	3	4.91	3.34	50	2	.
C12708		DOUGLAS	39.31420	104.9772	7	1		083076	3	4.90	3.33	50	2	48
C23012		CHEYENNE	38.81670	102.2917	8	1		082377	3	4.90	3.33	50	2	32
C30524		LAS ANIMAS	37.40690	103.3444	8	1		091777	9	4.90	3.33	50	2	34
006582		YUMA	40.35750	102.1939	8	1		062977	3	4.90	3.33	50	2	.
007555		WASHINGTON	40.18560	103.0861	8	1		060877	3	4.90	3.33	50	2	.

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
500980		COLORADO	40.84970	109.0797	7	1		081078	1	4.90	3.33	50	2	.
C04865		WELD	40.26220	104.4319	8	1		091776	1	4.89	3.33	50	2	48
C05179		WELD	40.56580	104.1922	8	1		092176	1	4.89	3.33	50	2	48
C16568		DELTA	38.75690	108.2592	7	1		090177	9	4.89	3.33	50	2	40
C30385		LAS ANIMAS	37.55330	103.3181	8	1		091677	9	4.89	3.33	50	2	34
006578		YUMA	40.30610	102.4886	8	1		062977	3	4.89	3.33	50	2	.
C18052		MONTROSE	38.43890	107.5975	7	1		062076	1	4.88	3.32	50	2	39
C20616		CHAFFEE	38.80750	105.9369	6	1		090276	3	4.88	3.32	50	2	44
C20649		FREMONT	38.62420	105.5550	7	1		100176	3	4.88	3.32	50	2	44
C04244		LARIMER	40.40830	105.3958	7	1		092076	1	4.87	3.31	50	2	48
C31255		BENT	37.79610	102.8600	6	1		072377	1	4.87	3.31	50	2	34
006585		YUMA	40.30080	102.1397	8	1		062977	3	4.87	3.31	50	2	.
007454		LOGAN	40.50750	103.0844	8	1		060777	3	4.87	3.31	50	2	.
C02831		MOFFAT	40.59280	107.8617	7	1		061077	3	4.86	3.30	50	2	31
C20310		SAGUACHE	38.12560	105.7844	6	1		082976	8	4.86	3.30	50	2	44
006552		YUMA	40.38810	102.2322	8	1		070177	3	4.86	3.30	50	2	.
C02704		GRAND	40.10080	106.3356	6	1		071177	1	4.85	3.30	49	2	31
C12329		ADAMS	39.91330	105.0278	7	1		090876	7	4.85	3.30	49	2	48
C24675		MONTEZUMA	37.49920	108.7839	8	1		082777		4.85	3.30	49	2	30
C28395		PUEBLO	37.79670	104.2611	8	1		100177		4.85	3.30	49	2	62
C28668		LAS ANIMAS	37.44030	104.4003	8	1		100177	1	4.85	3.30	49	2	62
007493		LOGAN	40.46580	103.0936	8	1		060177	1	4.85	3.30	49	2	.
007517		WASHINGTON	40.26280	103.1031	8	1		060277	1	4.85	3.30	49	2	.
007700		LOGAN	40.52530	102.8811	8	1		061277	3	4.85	3.30	49	2	.
501409		COLORADO	40.46640	109.3986	8	1		100278	1	4.85	3.30	49	2	.
C03170		JACKSON	40.49610	106.5003	7	1		071077	3	4.84	3.29	49	2	31
C05468		WELD	40.94690	104.7228	6	1		092576	1	4.83	3.28	49	2	48
C21384		EL PASO	38.52610	104.0811	8	1		092077		4.83	3.28	49	2	44
C23055		CHEYENNE	38.93750	102.5083	8	1		090177	3	4.83	3.28	49	2	32
C26175		RIO GRANDE	37.67500	106.2772	8	1		032776	1	4.83	3.28	49	2	61
C31470		BACA	37.26330	102.6339	8	1		090777	1	4.83	3.28	49	2	34
006267		PHILLIPS	40.70560	102.3092	8	1		062477	1	4.83	3.28	49	2	.
006944		WELD	40.92720	103.6233	6	1		052377	1	4.83	3.28	49	2	.
C04071		LARIMER	40.47690	105.4706	7	1		092376	1	4.82	3.28	49	2	48
C12580		JEFFERSON	39.63670	105.3978	7	1		091776	3	4.82	3.28	49	2	48
C21005		EL PASO	38.81756	104.5250	8	1		071377	1	4.82	3.28	49	2	44
C24924		DELORES	37.86310	108.5561	7	1		082077	1	4.82	3.28	49	2	30
C30426		BACA	37.27280	103.0497	8	1		092277	9	4.82	3.28	49	2	34
C30731		LAS ANIMAS	37.24140	103.3486	8	1		091877	9	4.82	3.28	49	2	34
006126		YUMA	40.14060	102.6892	8	1		061277	1	4.82	3.28	49	2	.
006714		LOGAN	40.81940	103.1900	8	1		060477	3	4.82	3.28	49	2	.
C20276		FREMONT	38.31610	105.4144	6	1		082476	3	4.81	3.27	49	2	44
C22529		KIOWA	38.45560	103.0017	9	1		080777	3	4.81	3.27	49	2	32
C23041		CHEYENNE	38.84720	102.1244	8	1		082577	3	4.81	3.27	49	2	32
C31628		BACA	37.34390	102.2181	8	1		100377	1	4.81	3.27	49	2	34
C04568		LARIMER	40.70560	105.2350	10	1		092476	1	4.80	3.26	49	2	48
C20039		FREMONT	38.62756	105.2144	7	1		081676	3	4.80	3.26	49	2	44
C22270		LINCOLN	38.54810	103.9706	6	1		090477	3	4.80	3.26	49	2	32
C28157		HUERFANO	37.84920	104.6078	8	1		100977	1	4.80	3.26	49	2	62
006580		YUMA	40.37170	102.2275	8	1		062977	3	4.79	3.26	49	2	.
007048		MORGAN	40.43080	103.7431	6	1		052477	3	4.79	3.26	49	2	.

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C13290		ARAPAHOE	39.59670	104.2119	8	1		090976	1	4.78	3.25	49	2	48
C13330		ADAMS	39.83330	104.0169	8	1		091176		4.78	3.25	49	2	48
C30883		LAS ANIMAS	37.01470	103.1869	7	1		092177	3	4.78	3.25	49	2	34
C19697		MONTROSE	38.58040	107.9217	7	1		092577	3	4.77	3.24	49	2	39
C30764		BACA	37.14780	103.0244	8	2		100477	1	4.77	3.24	49	2	34
006532		PHILLIPS	40.52780	102.1208	8	1		061977	1	4.77	3.24	49	2	.
007200		LOGAN	40.75830	103.3678	8	1		060477	1	4.77	3.24	49	2	.
007547		WASHINGTON	40.13390	103.1300	8	1		060777	3	4.77	3.24	49	2	.
C04638		WELD	40.08000	104.9239	7	1		091576	3	4.76	3.24	49	2	48
C13184		DOUGLAS	39.51220	104.9911	8	1		090976	1	4.76	3.24	49	2	48
C16769		MESA	38.76500	108.4250	6	1		090577	1	4.76	3.24	49	2	40
C24521		MONTEZUMA	37.32690	108.5703	8	1		090177	3	4.76	3.24	49	2	30
C31052		BACA	37.53110	102.5358	8	1		082177	1	4.76	3.24	49	2	34
007478		WASHINGTON	40.43360	103.2139	8	1		053177	1	4.76	3.24	49	2	.
C29399		HUERFANO	37.68720	105.0669	8	1		040976	9	4.75	3.23	48	2	62
C31329		BACA	37.19310	102.7433	8	1		091777	1	4.75	3.23	48	2	34
C31648		BACA	37.19110	102.3931	8	1		100177	3	4.75	3.23	48	2	34
C12613		JEFFERSON	39.66440	105.1000	7	1		091176	7	4.74	3.22	48	2	48
C20976		EL PASO	38.78780	104.7994	7	1		070877	7	4.74	3.22	48	2	44
C22576		CHEYENNE	38.94610	103.0475	8	1		081077	1	4.74	3.22	48	2	32
C23484		CHEYENNE	38.72920	102.7542	8	1		081877	1	4.74	3.22	48	2	32
006151		YUMA	40.17610	102.6031	8	1		061377	1	4.74	3.22	48	2	.
006215		SEDGWICK	40.88060	102.3822	8	1		061577	1	4.74	3.22	48	2	.
006831		MORGAN	40.50440	103.8583	8	2		052477	3	4.74	3.22	48	2	.
007381		LOGAN	40.99530	103.1142	8	1		060277	3	4.74	3.22	48	2	.
007553		WASHINGTON	40.18970	103.1158	8	1		060877	3	4.74	3.22	48	2	.
007781		LOGAN	40.45250	102.8744	8	1		060977	1	4.74	3.22	48	2	.
C12362		JEFFERSON	39.56220	105.3175	7	1		091076	3	4.73	3.22	48	2	48
C20638		FREMONT	38.52060	105.7000	6	1		093076	1	4.73	3.22	48	2	44
C29516		COSTILLA	37.45920	105.3617	10	1		042876	3	4.73	3.22	48	2	62
006138		YUMA	40.15940	102.5222	8	1		061277	3	4.73	3.22	48	2	.
C04210		LARIMER	40.67830	105.1083	7	1		091776	3	4.72	3.21	48	2	48
C04768		WELD	40.35060	104.1797	9	1		091776	3	4.72	3.21	48	2	48
C21187		PUEBLO	38.08780	104.5006	8	1		080677	1	4.72	3.21	48	2	44
C21293		CROWLEY	38.49390	104.0344	8	1		082377	1	4.72	3.21	48	2	44
C23013		CHEYENNE	38.83830	102.2569	8	1		082377	3	4.72	3.21	48	2	32
C23214		PROWERS	38.00280	102.0861	8	1		071077	3	4.72	3.21	48	2	32
C24134		MONTEZUMA	37.29630	108.3633	7	1		052776	7	4.72	3.21	48	2	30
C29010		COSTILLA	37.39190	105.4072	7	1		031976	3	4.72	3.21	48	2	62
C31135		BACA	37.51420	102.3642	8	1		100677	1	4.72	3.21	48	2	34
C31293		BACA	37.27000	102.9314	8	1		090877	1	4.72	3.21	48	2	34
006489		PHILLIPS	40.70890	102.1881	8	1		061877	3	4.72	3.21	48	2	.
007473		LOGAN	40.40440	103.2300	8	1		053177	1	4.72	3.21	48	2	.
007487		WASHINGTON	40.39750	103.0067	8	1		060177	1	4.72	3.21	48	2	.
C04876		WELD	40.25970	104.3083	8	1		091976	1	4.71	3.20	48	2	48
C12998		ELBERT	39.18170	104.4267	8	1		090576	1	4.71	3.20	48	2	48
C28933		ALAMOSA	37.45780	105.9161	7	1		031676	9	4.71	3.20	48	2	62
C31125		BACA	37.35920	102.5014	8	1		100577	1	4.71	3.20	48	2	34
C31130		BACA	37.26360	102.4403	8	1		100577	1	4.71	3.20	48	2	34
C31195		BENT	37.96940	102.9958	8	1		071277	3	4.71	3.20	48	2	34
007344		WASHINGTON	40.07640	103.4172	8	1		053077	3	4.71	3.20	48	2	.

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007645		LOGAN	40.67970	102.9586	8	2		060977	3	4.71	3.20	48	2	.
C03615		MOFFAT	40.31610	107.9547	7	1		061677	1	4.70	3.20	48	2	.
C05364		WELD	40.75640	104.0450	8	1		092376	1	4.70	3.20	48	2	48
C20915		EL PASO	38.59170	104.8431	7	1		080877		4.70	3.20	48	2	44
C24644		DELORES	37.65280	108.9411	8	1		082577	1	4.70	3.20	48	2	30
C26276		SAGUACHE	37.76280	106.2019	8	1		040376	1	4.70	3.20	48	2	61
C28827		COSTILLA	37.18360	105.3131	7	1		031076	3	4.70	3.20	48	2	62
C30026		OTERO	37.88090	103.9783	8	1		071477	9	4.70	3.20	48	2	34
C31309		BACA	37.15330	102.6206	8	1		091677	1	4.70	3.20	48	2	34
C31312		BACA	37.13580	102.5200	8	2		091677	1	4.70	3.20	48	2	34
C31635		BACA	37.26140	102.3506	8	2		100377	1	4.70	3.20	48	2	34
007160		LOGAN	40.99390	103.4636	8	1		060177	1	4.70	3.20	48	2	.
007165		LOGAN	40.93780	103.2864	8	2		060177	1	4.70	3.20	48	2	.
C12262		DOUGLAS	39.21500	105.1575	7	1		090376	3	4.69	3.19	48	2	48
C24730		DELORES	37.80580	108.4906	7	1		082777	3	4.69	3.19	48	2	30
C13202		ELBERT	39.21920	104.1439	8	1		090776	1	4.68	3.18	48	2	48
C22138		LINCOLN	38.77280	103.7722	8	1		080977	3	4.68	3.18	48	2	32
C29736		LAS ANIMAS	37.29030	104.9731	10	1		042676	3	4.68	3.18	48	2	62
C30184		BENT	37.78030	103.3453	8	1		090777	3	4.68	3.18	48	2	34
C31168		PROWERS	37.67560	102.1281	8	1		100677	1	4.68	3.18	48	2	34
C12367		JEFFERSON	39.57140	105.2247	6	1		091076	9	4.67	3.18	48	2	48
C12380		JEFFERSON	39.89920	105.3436	7	1		091476	7	4.67	3.18	48	2	48
C20544		FREMONT	38.64030	105.7939	7	1		082776	3	4.67	3.18	48	2	44
006185		YUMA	40.10390	102.5983	8	1		061477	3	4.67	3.18	48	2	.
006227		PHILLIPS	40.75030	102.4578	8	1		061777	1	4.67	3.18	48	2	.
007760		LOGAN	40.48720	102.9125	8	1		060977	1	4.67	3.18	48	2	.
C20412		PARK	38.93250	105.4117	7	1		081776	1	4.66	3.17	48	2	44
C31044		BACA	37.61970	102.6128	8	1		082177	1	4.66	3.17	48	2	34
C31386		BACA	37.44310	102.9281	8	1		090177	3	4.66	3.17	48	2	34
006161		YUMA	40.02360	102.7186	8	1		061477	3	4.66	3.17	48	2	.
007554		WASHINGTON	40.16250	103.1183	8	1		060877	3	4.66	3.17	48	2	.
127356		COLORADO	40.60390	108.3253	8	1		092077	3	4.66	3.17	48	2	.
C30014		PROWERS	37.80280	102.2947	8	1		100677	3	4.65	3.16	47	2	34
006632		YUMA	40.01690	102.1472	8	1		062577	3	4.65	3.16	47	2	.
C02845		MOFFAT	40.78940	107.5469	7	1		061177	3	4.64	3.16	47	2	31
C19597		DELTA	38.86740	107.5251	7	1		090177	3	4.64	3.16	47	2	39
C22263		CROWLEY	38.37110	103.6633	8	1		090477		4.64	3.16	47	2	32
C22881		KIOWA	38.39560	102.2894	8	1		080877	3	4.64	3.16	47	2	32
006131		YUMA	40.20470	102.6497	8	1		061277	1	4.64	3.16	47	2	.
126651		COLORADO	40.08000	108.5336	6	1		092077	1	4.64	3.16	47	2	.
C19081		DELTA	38.90310	107.7771	7	1		090977	3	4.63	3.15	47	2	39
C26090		RIO GRANDE	37.55310	106.0933	8	1		032276	9	4.63	3.15	47	2	61
C26484		ARCHULETA	37.06470	106.9039	7	1		042676	3	4.63	3.15	47	2	61
C27278		LA PLATA	37.26440	107.8714	7	1		053076	2	4.63	3.15	47	2	61
C31056		BACA	37.51280	102.5636	8	1		082277	1	4.63	3.15	47	2	34
C31181		PROWERS	37.73080	102.2550	8	1		100777	1	4.63	3.15	47	2	34
007445		LOGAN	40.56670	103.2103	8	1		060677	3	4.63	3.15	47	2	.
C02841		MOFFAT	40.78390	107.5406	6	1		061177	3	4.62	3.14	47	2	31
C16613		MESA	38.62360	108.4550	7	1		083177	1	4.62	3.14	47	2	40
C20640		FREMONT	38.54390	105.7250	7	1		093076	3	4.62	3.14	47	2	44
C29009		COSTILLA	37.38860	105.4178	6	1		031976	9	4.62	3.14	47	2	62

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C30105		BENT	37.90250	103.0703	8	1		092277		4.62	3.14	47	2	34
C30873		LAS ANIMAS	37.00940	103.2581	8	1		092177	9	4.62	3.14	47	2	34
U06262		PHILLIPS	40.70640	102.3811	8	1		062477	1	4.62	3.14	47	2	.
C02927		MOFFAT	40.33670	107.6867	7	1		061877	3	4.61	3.13	47	2	31
C22237		LINCOLN	38.72220	103.7722	8	1		090277		4.61	3.13	47	2	32
U06634		YUMA	40.05970	102.1328	8	1		062577	3	4.61	3.13	47	2	.
C22205		LINCOLN	38.55890	103.5744	8	1		082377		4.60	3.13	47	2	32
C24665		MONTEZUMA	37.50080	108.7672	7	1		082677	3	4.60	3.13	47	2	30
C28359		HUERFANO	37.66750	104.7039	8	1		101077		4.60	3.13	47	2	62
C29366		HUERFANO	37.71530	104.9622	6	1		041376	3	4.60	3.13	47	2	62
C30998		PROWERS	37.71030	102.6478	8	1		081077	1	4.60	3.13	47	2	34
U06147		YUMA	40.24310	102.5856	8	1		061377	1	4.60	3.13	47	2	.
U06495		PHILLIPS	40.70670	102.1569	8	1		061877	1	4.60	3.13	47	2	.
C22984		CHEYENNE	38.70780	102.4375	8	1		082277	3	4.59	3.12	47	2	32
C16116		SAN MIGUEL	38.07640	108.3453	7	1		062976	1	4.58	3.11	47	2	40
C23442		KIOWA	38.52440	102.5994	8	1		080977	3	4.58	3.11	47	2	32
C24104		MONTEZUMA	37.27000	108.3069	7	1		052776	1	4.58	3.11	47	2	30
C27369		ARCHULETA	37.05830	107.0478	7	1		060276	1	4.58	3.11	47	2	61
C30399		LAS ANIMAS	37.54610	103.2264	8	1		093077	3	4.58	3.11	47	2	34
C16135		MONTROSE	38.30750	108.3761	7	1		062176	3	4.57	3.11	47	2	40
C20073		CUSTER	38.19390	105.0836	8	1		080776	9	4.57	3.11	47	2	44
C24089		LA PLATA	37.21060	108.1744	7	1		052576	1	4.57	3.11	47	2	30
C24585		MONTEZUMA	37.43810	108.5931	7	1		083177	3	4.57	3.11	47	2	30
C31284		PROWERS	37.97890	102.5328	8	1		072677	1	4.57	3.11	47	2	34
C04763		WELD	40.27030	104.1975	10	1		091776	3	4.56	3.10	47	2	48
C21216		PUEBLO	38.20940	104.7911	7	1		080877	1	4.56	3.10	47	2	44
C24891		DELORES	37.72780	108.8603	7	1		081977	3	4.56	3.10	47	2	30
C26113		RIO GRANDE	37.70080	106.2403	8	1		032476	9	4.56	3.10	47	2	61
C31514		BACA	37.02750	102.9875	7	1		100177	3	4.56	3.10	47	2	34
C31814		PROWERS	37.74030	102.0911	8	1		090677		4.56	3.10	47	2	34
U07369		LOGAN	40.94970	103.2300	8	1		060177	3	4.56	3.10	47	2	.
C04167		LARIMER	40.62420	105.1744	7	1		091776	3	4.55	3.09	46	2	48
C04575		WELD	40.08750	105.0561	7	1		092476	3	4.55	3.09	46	2	48
C12470		CLEAR CREEK	39.77530	105.7847	7	1		091776	2	4.55	3.09	46	2	48
C23008		CHEYENNE	38.75720	102.3517	8	1		082377	3	4.55	3.09	46	2	32
C30517		LAS ANIMAS	37.46920	103.3667	6	1		090777	3	4.55	3.09	46	2	34
C31108		BACA	37.41220	102.9369	8	1		082577	1	4.55	3.09	46	2	34
C12746		DOUGLAS	39.44940	104.7428	10	1		090176	8	4.54	3.09	46	2	48
C21027		EL PASO	38.87780	104.9325	7	1		072277	1	4.54	3.09	46	2	44
C29371		HUERFANO	37.70640	104.8778	8	1		041376	9	4.54	3.09	46	2	62
C30946		PROWERS	37.85690	102.4783	8	1		080577	3	4.54	3.09	46	2	34
U06077		YUMA	40.39530	102.5594	8	2		061477	3	4.54	3.09	46	2	.
U06744		WELD	40.95750	103.9769	8	1		052177	3	4.54	3.09	46	2	.
U06754		WELD	40.91140	103.8442	6	1		052277	3	4.54	3.09	46	2	.
C13110		ELBERT	39.46530	104.2881	7	1		090476	3	4.53	3.08	46	2	48
C22183		LINCOLN	38.88000	103.5883	7	1		082177		4.53	3.08	46	2	32
U07362		LOGAN	40.96440	103.1317	8	1		060177	3	4.53	3.08	46	2	.
C02529		GRAND	40.35560	106.4972	7	1		070477	3	4.52	3.07	46	2	31
C05467		WELD	40.95670	104.7194	8	1		092576	1	4.52	3.07	46	2	48
C24596		MONTEZUMA	37.43190	108.4764	6	1		082977	3	4.52	3.07	46	2	30
C29340		HUERFANO	37.51030	105.0406	7	1		040676	1	4.52	3.07	46	2	62

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007351		WASHINGTON	40.11780	103.2644	8	1		053077		4.52	3.07	46	2	.
C13335		ADAMS	39.89140	104.0164	8	1		091176	1	4.51	3.07	46	2	48
C16527		MONTROSE	38.63750	108.1947	7	1		082877	1	4.51	3.07	46	2	40
C22240		LINCOLN	38.64170	103.8600	8	1		090277	3	4.51	3.07	46	2	32
C26422		ARCHULETA	37.19530	106.9604	7	1		042776	3	4.51	3.07	46	2	61
C28950		COSTILLA	37.15030	105.2922	8	1		030678	1	4.51	3.07	46	2	62
006182		YUMA	40.11440	102.5014	8	1		061477	3	4.51	3.07	46	2	.
006222		SEDGWICK	40.76330	102.4761	8	1		061677	1	4.51	3.07	46	2	.
007807		WASHINGTON	40.26580	102.9556	8	1		061177	1	4.51	3.07	46	2	.
C04332		LARIMER	40.27860	105.4628	7	1		092176	1	4.50	3.06	46	2	48
C12430		PARK	39.18860	105.8083	6	1		090876	3	4.50	3.06	46	2	48
C13287		ELBERT	39.50690	104.2272	8	1		090976	1	4.50	3.06	46	2	48
C13511		ARAPAHOE	39.72060	104.5064	8	1		091276	1	4.50	3.06	46	2	48
C20332		TELLER	38.92250	105.2814	7	1		081776	1	4.50	3.06	46	2	44
C21389		EL PASO	38.52030	104.1750	8	1		092077	3	4.50	3.06	46	2	44
C29334		HUERFANO	37.84440	105.4039	7	1		072076	8	4.50	3.06	46	2	62
006893		MORGAN	40.24720	103.9989	8	1		052077	1	4.50	3.06	46	2	.
X100652		DELTA	38.77000	107.7594	1	1		052075		4.50	3.06	46	2	17
C05141		COLORADO	40.65500	104.0861	8	1		092176	1	4.49	3.05	46	2	48
C16244		MESA	38.88630	108.8233	6	1		081777	1	4.49	3.05	46	2	40
006579		YUMA	40.34080	102.2072	8	1		062977	3	4.49	3.05	46	2	.
C19648		MONTROSE	38.64320	107.5671	7	1		092077	1	4.48	3.05	46	2	39
C22998		CHEYENNE	38.71780	102.3722	8	1		082377	3	4.48	3.05	46	2	32
C29608		LAS ANIMAS	37.15330	105.0047	7	1		041876	3	4.48	3.05	46	2	62
C31756		PROWERS	37.98750	102.3700	8	1		090277	1	4.48	3.05	46	2	34
007747		WASHINGTON	40.42640	102.9119	8	1		060877	1	4.48	3.05	46	2	.
C05378		WELD	40.76060	104.6300	8	1		092476	1	4.47	3.04	46	2	48
C20605		PARK	38.83920	105.8153	7	1		090276	3	4.47	3.04	46	2	44
C24517		MONTEZUMA	37.31280	108.5775	7	1		090377	9	4.47	3.04	46	2	30
C24540		MONTEZUMA	37.32560	108.8856	7	1		090177	1	4.47	3.04	46	2	30
C24899		SAN MIGUEL	37.99610	108.4989	7	1		081977	1	4.47	3.04	46	2	30
C26277		SAGUACHE	37.79280	106.2017	8	1		040376	9	4.47	3.04	46	2	61
C31166		BACA	37.63330	102.1283	8	1		100677	1	4.47	3.04	46	2	34
C02370		RIO BLANCO	40.17780	107.9617	6	1		072877	3	4.46	3.03	45	2	31
C04555		GRAND	40.31920	105.9903	7	1		092276	3	4.46	3.03	45	2	48
C22151		LINCOLN	38.70610	103.7128	8	1		081177	1	4.46	3.03	45	2	32
C30258		OTERO	37.63750	103.5675	8	1		090477	9	4.46	3.03	45	2	34
007665		LOGAN	40.73720	102.8056	8	1		061177	3	4.46	3.03	45	2	.
C03601		MOFFAT	40.35110	107.5211	7	1		061477	3	4.45	3.03	45	2	.
C20302		PARK	38.76780	105.5653	7	1		081676	1	4.45	3.03	45	2	44
C21100		PUEBLO	38.00940	104.7986	7	1		071377	1	4.45	3.03	45	2	44
C30802		LAS ANIMAS	37.10750	103.7714	8	1		072377	9	4.45	3.03	45	2	34
C30992		PROWERS	37.69030	102.5844	8	1		080977	3	4.45	3.03	45	2	34
006761		WELD	40.91190	103.7956	6	1		052377	3	4.45	3.03	45	2	.
U07332		WASHINGTON	40.14830	103.3289	8	1		052977	3	4.45	3.03	45	2	.
007604		LOGAN	40.93970	102.7892	8	1		061377	3	4.45	3.03	45	2	.
C12072		JEFFERSON	39.44390	105.2642	7	1		090376	3	4.44	3.02	45	2	48
C23149		PROWERS	38.03670	102.6153	7	1		070877	3	4.44	3.02	45	2	32
C23463		CHEYENNE	38.70420	102.6750	8	1		081177	3	4.44	3.02	45	2	32
C26998		ARCHULETA	37.12390	107.1511	7	1		053076	1	4.44	3.02	45	2	61
U06148		YUMA	40.23940	102.6225	8	1		061377	1	4.44	3.02	45	2	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006184		YUMA	40.11440	102.5661	8	1		061477	3	4.44	3.02	45	2	.
126904		COLORADO	40.93920	108.8942	6	1		092177	3	4.44	3.02	45	2	. .
007563		WASHINGTON	40.13360	103.1147	8	1		060877	3	4.43	3.01	45	2	
C03516		MOFFAT	40.56360	107.3736	7	1		061477	3	4.42	3.01	45	2	. . .
C12500		GRAND	39.91610	105.7486	9	1		091976	1	4.42	3.01	45	2	
C16191		MONTROSE	38.22810	108.1569	7	1		062276	1	4.42	3.01	45	2	48
C30393		LAS ANIMAS	37.50780	103.1778	8	1		092977		4.42	3.01	45	2	40
C30977		PROWERS	37.67310	102.4061	8	1		080877	1	4.42	3.01	45	2	34
C31233		PROWERS	37.77560	102.6742	7	1		072177	3	4.42	3.01	45	2	34
007015		WELD	40.59000	103.7364	8	1		052877	3	4.42	3.01	45	2	34 .
C05434		WELD	40.95220	104.6183	8	1		092576	1	4.41	3.00	45	2	48
C13241		ELBERT	39.40440	104.2042	8	1		090976	1	4.41	3.00	45	2	48
C18617		CHAFFEE	38.76210	106.0458	6	1		090777	1	4.41	3.00	45	2	39
C20196		FREMONT	38.39110	105.0897	7	1		080976	3	4.41	3.00	45	2	44
C22398		BENT	38.11280	103.0878	8	1		072377	1	4.41	3.00	45	2	32
C22828		KIOWA	38.30780	102.2594	8	1		072877	3	4.41	3.00	45	2	32
C23472		CHEYENNE	38.76250	102.5356	8	2		081877		4.41	3.00	45	2	32
C28909		ALAMOSA	37.46610	105.7842	8	1		031776	3	4.41	3.00	45	2	62
C29400		HUERFANO	37.67330	105.0550	8	1		040976	1	4.41	3.00	45	2	62
C29485		HUERFANO	37.59470	104.9817	8	1		041376	1	4.41	3.00	45	2	62
C30313		BENT	37.63940	103.0836	8	1		091977		4.41	3.00	45	2	34
006612		YUMA	40.21500	102.1356	8	1		062377	3	4.41	3.00	45	2	34 .
C13406		ADAMS	39.97750	104.5750	10	1		091276	3	4.40	2.99	45	2	48
C22788		PROWERS	38.22140	102.1678	8	1		072577	3	4.40	2.99	45	2	32
C23115		CHEYENNE	38.89860	102.0967	8	1		090577	3	4.40	2.99	45	2	32
C31146		BACA	37.57110	102.3467	8	1		100677	1	4.40	2.99	45	2	34
C31587		BACA	37.48640	102.0719	8	1		100177	1	4.40	2.99	45	2	34
006316		YUMA	40.38310	102.4917	8	1		062077	3	4.40	2.99	45	2	34 . .
007928		WASHINGTON	40.07420	102.8539	8	1		060577	1	4.40	2.99	45	2	
C02913		MOFFAT	40.36690	107.7056	6	1		061777	3	4.39	2.99	45	2	31
C20377		PARK	38.77440	105.6044	6	1		081976		4.39	2.99	45	2	44
C22713		LINCOLN	38.53780	103.4500	8	1		091977	3	4.39	2.99	45	2	32
C28213		LAS ANIMAS	37.54640	104.0250	8	1		092877	1	4.39	2.99	45	2	62
C30982		PROWERS	37.70060	102.4433	8	1		080877	1	4.39	2.99	45	2	34
C31016		BACA	37.58560	102.4825	8	1		081877	1	4.39	2.99	45	2	34
006531		PHILLIPS	40.55190	102.1106	8	1		061977	3	4.39	2.99	45	2	34 . .
007771		WASHINGTON	40.38030	102.8544	8	1		060977	1	4.39	2.99	45	2	
C02709		GRAND	40.04110	106.2700	7	1		071277	1	4.38	2.98	45	2	31
C12455		GRAND	39.96390	105.8514	7	1		092876	3	4.38	2.98	45	2	48
C22383		BENT	38.11170	103.2344	8	1		072277	1	4.38	2.98	45	2	32
C24657		MONTEZUMA	37.57170	108.7533	7	1		082677	3	4.38	2.98	45	2	30
006853		MORGAN	40.42280	103.8275	8	1		052277	3	4.38	2.98	45	2	34 .
C02532		GRAND	40.25760	106.4533	7	1		070477	1	4.37	2.97	45	2	31
C12119		PARK	39.06440	105.5858	6	1		082276	3	4.37	2.97	45	2	48
C20345		TELLER	38.91390	105.2861	8	1		081876	8	4.37	2.97	45	2	44
C20620		PARK	38.79030	105.9056	6	1		090276	1	4.37	2.97	45	2	44
C23112		CHEYENNE	38.92440	102.0814	8	1		090577	3	4.37	2.97	45	2	32
C23376		KIOWA	38.44000	102.8422	8	1		072777	1	4.37	2.97	45	2	32
007546		WASHINGTON	40.13060	103.1556	8	1		060777	3	4.37	2.97	45	2	32 .
126925		COLORADO	40.91830	108.8417	6	1		092177	1	4.37	2.97	45	2	. .
126928		COLORADO	40.88420	108.8333	6	1		092177	1	4.37	2.97	45	2	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C02694		GRAND	40.06360	106.3050	7	1		071177	3	4.36	2.96	44	2	31
C19224		SAGUACHE	38.39780	106.1742	7	1		080977	1	4.36	2.96	44	2	39
C26870		LA PLATA	37.05420	107.4883	7	1		052376	3	4.36	2.96	44	2	61
C30867		LAS ANIMAS	37.10140	103.2786	7	1		092077	3	4.36	2.96	44	2	34
007934		SEDGWICK	40.76940	102.5156	8	2		063077	3	4.36	2.96	44	2	.
C26107		RIO GRANDE	37.65360	106.1389	8	1		032476	9	4.35	2.96	44	2	61
C30249		OTERC	37.68750	103.6189	8	1		082377	9	4.35	2.96	44	2	34
C30694		LAS ANIMAS	37.18970	103.6436	8	1		080677	9	4.35	2.96	44	2	34
007417		LOGAN	40.63640	103.1408	8	1		060577	3	4.35	2.96	44	2	.
007751		LOGAN	40.45330	102.9106	8	1		060877	3	4.35	2.96	44	2	.
007753		LOGAN	40.46890	102.9292	8	1		060877	3	4.35	2.96	44	2	.
007761		LOGAN	40.48640	102.8919	8	1		060977	1	4.35	2.96	44	2	.
C02822		MOFFAT	40.75080	107.9033	6	1		060977	3	4.34	2.95	44	2	31
C20352		TELLER	38.77720	105.3061	7	1		081876	3	4.34	2.95	44	2	44
C30221		OTERC	37.72330	103.8644	8	1		081877	9	4.34	2.95	44	2	34
C31626		BACA	37.35060	102.3117	8	1		100377	1	4.34	2.95	44	2	34
006229		SEDGWICK	40.77030	102.3822	8	1		061777	1	4.34	2.95	44	2	.
007894		YUMA	40.16220	102.7783	8	1		060577	1	4.34	2.95	44	2	.
C12230		PARK	39.21170	105.7106	10	1		090876	3	4.33	2.94	44	2	48
C13126		ELBERT	39.18330	104.3122	8	1		090676	1	4.33	2.94	44	2	48
C21287		CROWLEY	38.39720	104.0069	8	1		082377	1	4.33	2.94	44	2	44
C31302		BACA	37.35250	102.9639	8	1		090877	1	4.33	2.94	44	2	34
006230		SEDGWICK	40.79610	102.3828	8	1		061777	1	4.33	2.94	44	2	.
006234		SEDGWICK	40.81330	102.3250	8	1		061777	3	4.33	2.94	44	2	.
C05290		WELD	40.82830	104.2292	8	1		092476	1	4.32	2.94	44	2	48
C20435		FREMONT	38.52030	105.1236	7	1		082376	8	4.32	2.94	44	2	44
C20597		FREMONT	38.50810	105.8522	7	1		090176	1	4.32	2.94	44	2	44
C22646		LINCOLN	38.83670	103.2817	8	1		082377	1	4.32	2.94	44	2	32
C30708		LAS ANIMAS	37.19690	103.5281	8	1		072877	9	4.32	2.94	44	2	34
006171		YUMA	40.06140	102.6133	8	1		061477	1	4.32	2.94	44	2	.
006223		SEDGWICK	40.86110	102.3828	8	1		061777	1	4.32	2.94	44	2	.
C02053		MOFFAT	40.52170	107.9428	7	1		061077	3	4.31	2.93	44	2	31
007661		LOGAN	40.70310	102.8561	8	1		061177	3	4.31	2.93	44	2	.
007663		LOGAN	40.71860	102.8700	8	1		061177	3	4.31	2.93	44	2	.
C02899		MOFFAT	40.47080	107.9511	7	1		061677	3	4.30	2.92	44	2	31
C04549		GRAND	40.09390	105.9664	7	1		092276	3	4.30	2.92	44	2	48
C21290		PUEBLO	38.47060	104.0500	8	1		082377	1	4.30	2.92	44	2	44
C28495		LAS ANIMAS	37.12580	104.0242	6	1		100577		4.30	2.92	44	2	62
C30558		LAS ANIMAS	37.30390	103.9133	8	1		080477	9	4.30	2.92	44	2	34
006469		SEDGWICK	40.83170	102.2267	8	1		062177	3	4.30	2.92	44	2	.
006972		WELD	40.78860	103.7058	8	1		052477	3	4.30	2.92	44	2	.
C02008		MOFFAT	40.96040	107.5708	7	1		060877	3	4.29	2.92	44	2	31
C05449		LARIMER	40.91030	104.9633	8	1		092676	1	4.29	2.92	44	2	48
C12533		SUMMIT	39.59670	105.8725	7	1		091476	2	4.29	2.92	44	2	48
C22459		BENT	38.21670	103.3167	7	1		072677	3	4.29	2.92	44	2	32
C26002		CONEJOS	37.02750	106.1894	7	1		031376	3	4.29	2.92	44	2	61
C31053		BACA	37.51890	102.6217	8	1		082277	1	4.29	2.92	44	2	34
C31565		BACA	37.41280	102.3450	8	1		093077	3	4.29	2.92	44	2	34
C31601		BACA	37.28810	102.1053	8	1		100177	1	4.29	2.92	44	2	34
006795		WELD	40.74470	103.9539	6	1		052177	3	4.29	2.92	44	2	.
C02299		GRAND	40.08330	106.2158	7	1		071577	1	4.28	2.91	44	2	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C13285		ELBERT	39.51720	104.1392	6	1		090976	1	4.28	2.91	44	2	48
C31447		BACA	37.28780	102.5356	8	1		090677	1	4.28	2.91	44	2	34
006358		YUMA	40.30670	102.2633	8	1		062277	3	4.28	2.91	44	2	.
006556		PHILLIPS	40.49220	102.2056	8	1		070177	3	4.28	2.91	44	2	.
006645		YUMA	40.11190	102.2258	8	1		062577	3	4.28	2.91	44	2	.
C23449		CHEYENNE	38.62080	102.7828	8	1		081077	3	4.27	2.90	44	2	32
C28291		PUEBLO	37.92060	104.2278	8	1		093077	9	4.27	2.90	44	2	62
C28370		LAS ANIMAS	37.51170	104.5544	8	1		101177	9	4.27	2.90	44	2	62
C04920		WELD	40.42060	104.7217	7	1		091776	7	4.26	2.90	43	2	48
C05032		WELD	40.56670	104.5244	8	1		091876	1	4.26	2.90	43	2	48
C23079		CHEYENNE	38.92920	102.2436	8	1		090277	3	4.26	2.90	43	2	32
C30503		LAS ANIMAS	37.43310	103.4344	8	1		090677	9	4.26	2.90	43	2	34
500928		COLORADO	40.98000	109.6464	7	1		073078	3	4.26	2.90	43	2	.
C03098		ROUTT	40.33670	107.3331	7	1		070477	3	4.25	2.89	43	2	31
C13408		ELBERT	39.56470	104.5922	9	1		091276	3	4.25	2.89	43	2	48
C23090		CHEYENNE	38.92860	102.2083	8	1		090377	3	4.25	2.89	43	2	32
C28488		LAS ANIMAS	37.35190	104.3556	7	1		100877	3	4.25	2.89	43	2	62
C31822		PROWERS	37.65250	102.1011	8	1		090777	3	4.25	2.89	43	2	34
007720		LOGAN	40.51110	102.8181	8	1		061377	3	4.25	2.89	43	2	.
C12742		DOUGLAS	39.39060	104.9003	6	1		083176	1	4.24	2.88	43	2	48
C18229		GUNNISON	38.36110	107.1067	6	1		061076	1	4.24	2.88	43	2	39
C20012		TELLER	38.85890	105.1600	7	1		080576	8	4.24	2.88	43	2	44
007575		WASHINGTON	40.03750	103.1533	8	1		060977	3	4.24	2.88	43	2	.
007893		YUMA	40.16080	102.7561	8	1		060577	1	4.24	2.88	43	2	.
C04215		LARIMER	40.62890	105.0625	10	1		091776	7	4.23	2.88	43	2	48
C04218		LARIMER	40.82280	105.0761	7	1		091876	3	4.23	2.88	43	2	48
C05428		WELD	40.96670	104.8211	8	1		092476	1	4.23	2.88	43	2	48
C16136		MONTROSE	38.26560	108.3439	7	1		062176	3	4.23	2.88	43	2	40
C18023		GUNNISON	38.36970	107.4853	7	1		061876	1	4.23	2.88	43	2	39
C31005		BACA	37.56420	102.4164	8	1		081177	1	4.23	2.88	43	2	34
006397		YUMA	40.10610	102.4397	8	1		061777	3	4.23	2.88	43	2	.
006418		YUMA	40.04000	102.3422	8	1		061977	3	4.23	2.88	43	2	.
007756		LOGAN	40.48280	102.9953	8	1		060877	1	4.23	2.88	43	2	.
C04454		LARIMER	40.89170	105.4233	6	1		092676	3	4.22	2.87	43	2	48
C26331		ARCHULETA	37.02750	106.9114	7	1		042676	3	4.22	2.87	43	2	61
007379		LOGAN	40.98420	103.1533	8	1		060277	3	4.22	2.87	43	2	.
C05283		WELD	40.84280	104.1458	8	1		092376	1	4.21	2.86	43	2	48
C21019		EL PASO	38.98330	104.5331	8	1		071477	1	4.21	2.86	43	2	44
C04567		LARIMER	40.69170	105.2558	7	1		092476	8	4.20	2.86	43	2	48
C05146		COLORADO	40.64080	104.2100	8	1		092076	1	4.20	2.86	43	2	48
C13262		ARAPAHOE	39.74080	104.8261	7	1		090876	7	4.20	2.86	43	2	48
C18669		CHAFFEE	38.54100	106.2437	7	1		090277	1	4.20	2.86	43	2	48
C22144		ELBERT	36.92060	103.7361	6	1		080977	3	4.20	2.86	43	2	39
C23248		BENT	38.12330	102.8500	8	1		071477	3	4.20	2.86	43	2	32
C29059		ALAMOSA	37.66360	105.5267	7	1		032576	2	4.20	2.86	43	2	32
C31151		PROWERS	37.70560	102.3317	8	1		100677	1	4.20	2.86	43	2	62
006130		YUMA	40.23470	102.6603	8	1		061277	1	4.20	2.86	43	2	34
007074		MORGAN	40.30280	103.6586	8	1		052677	3	4.20	2.86	43	2	.
X100599		PUEBLO	37.96140	104.7936	8	2		072677		4.20	2.86	43	2	.
127397		COLORADO	40.17330	108.1492	6	1		092077	3	4.20	2.86	43	2	16
C05342		WELD	40.67630	104.2003	8	1		092376	1	4.19	2.85	43	2	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C22549		CHEYENNE	38.65720	103.1056	8	1		080877	1	4.19	2.85	43	2	32
007800		WASHINGTON	40.37250	102.9511	8	1		061077	1	4.19	2.85	43	2	.
007813		WASHINGTON	40.33360	102.9617	8	1		061177	3	4.19	2.85	43	2	.
C29138		ALAMOSA	37.64610	105.9464	8	1		033176	9	4.18	2.84	43	2	62
006548		YUMA	40.39720	102.1739	8	1		063077	3	4.18	2.84	43	2	.
C12868		DOUGLAS	39.51940	104.7794	7	1		090176	3	4.17	2.84	43	2	48
C23448		CHEYENNE	38.62000	102.6667	8	1		080977	3	4.17	2.84	43	2	32
C28129		LAS ANIMAS	37.71360	104.3022	8	1		100177	3	4.17	2.84	43	2	62
C31778		PROWERS	37.88860	102.2186	8	1		090377	1	4.17	2.84	43	2	34
007650		LOGAN	40.70390	102.9169	8	2		061077	3	4.17	2.84	43	2	.
501499		COLORADO	40.54670	109.6369	8	1		092978		4.17	2.84	43	2	.
C05361		WELD	40.79470	104.0261	6	1		092376	1	4.16	2.83	42	2	48
C20343		TELLER	38.97610	105.2701	7	1		081876	3	4.16	2.83	42	2	44
C12005		PARK	39.04860	105.8400	6	1		083176	3	4.15	2.82	42	2	48
C12309		ARAPAHOE	39.59140	105.0397	7	1		090876	3	4.15	2.82	42	2	48
C20840		EL PASO	38.81110	104.3006	8	1		090277	1	4.15	2.82	42	2	44
C30296		BENT	37.68750	103.1975	8	1		093077		4.15	2.82	42	2	34
C31163		BACA	37.04830	102.1447	8	1		100677	1	4.15	2.82	42	2	34
006125		YUMA	40.13750	102.7375	8	1		061277	1	4.15	2.82	42	2	.
C12990		ELBERT	39.39670	104.4358	8	1		090376	1	4.14	2.82	42	2	48
C13302		ARAPAHOE	39.62720	104.4581	8	1		091076	1	4.14	2.82	42	2	48
C21402		LINCOLN	38.62890	104.0117	10	1		092177	3	4.14	2.82	42	2	44
C22264		CROWLEY	38.36330	103.7222	7	1		090477	3	4.14	2.82	42	2	32
C23379		KIOWA	38.35970	102.7956	9	1		072877	3	4.14	2.82	42	2	32
C26030		CONEJOS	37.22780	106.0208	8	1		031376	9	4.14	2.82	42	2	61
C26509		ARCHULETA	37.01310	106.8014	7	1		042376	3	4.14	2.82	42	2	61
C31291		BACA	37.27970	102.8856	8	1		090877	1	4.14	2.82	42	2	34
006387		YUMA	40.24390	102.3528	8	1		061877	3	4.14	2.82	42	2	.
006432		SEDGWICK	40.90110	102.1494	6	1		061977	3	4.14	2.82	42	2	.
007589		WASHINGTON	40.08580	103.0578	8	1		061077		4.14	2.82	42	2	.
C21298		PUEBLO	38.49000	104.1883	10	1		082477	1	4.13	2.81	42	2	44
C23457		CHEYENNE	38.65830	102.6597	8	1		081077	3	4.13	2.81	42	2	32
007376		LOGAN	40.96420	103.1911	8	2		060277	3	4.13	2.81	42	2	.
007745		WASHINGTON	40.41530	102.9386	8	1		060877	1	4.13	2.81	42	2	.
C16089		MONTROSE	38.24250	108.2431	7	1		062376	1	4.12	2.80	42	2	48
C22594		CHEYENNE	38.95940	103.1739	8	1		081177	1	4.12	2.80	42	2	32
C28980		ALAMOSA	37.51780	105.7836	8	1		031876	3	4.12	2.80	42	2	62
C30580		LAS ANIMAS	37.35000	103.7786	8	1		080577	9	4.12	2.80	42	2	34
C12852		EL PASO	39.05440	104.7006	8	1		090276	1	4.11	2.79	42	2	48
C24848		SAN MIGUEL	37.96860	108.9578	6	1		081877	3	4.11	2.79	42	2	30
C30748		LAS ANIMAS	37.20720	103.1417	8	1		092277	9	4.11	2.79	42	2	34
C31023		BENT	37.70310	102.7817	8	1		081977	1	4.11	2.79	42	2	34
C31573		BACA	37.46750	102.2950	6	1		093077	3	4.11	2.79	42	2	34
006134		YUMA	40.14810	102.6272	8	1		061277	1	4.11	2.79	42	2	.
007768		WASHINGTUN	40.40970	102.8789	8	1		060977	3	4.11	2.79	42	2	.
C18198		OURAY	38.13330	107.7339	6	1		062676	3	4.10	2.79	42	2	39
C29445		PUEBLO	37.90940	104.6886	10	1		041376	3	4.10	2.79	42	2	62
C30464		LAS ANIMAS	37.37970	103.7497	8	1		080977	9	4.10	2.79	42	2	34
006603		YUMA	40.16940	102.2367	8	1		062377	3	4.10	2.79	42	2	.
007878		WASHINGTON	40.17890	102.9689	8	1		060477	1	4.10	2.79	42	2	.
C30711		LAS ANIMAS	37.16190	103.6075	6	1		080777	3	4.09	2.78	42	2	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31107		BACA	37.39310	102.9275	8	1		082577	1	4.09	2.78	42	2	34
006076		YUMA	40.39500	102.6056	8	1		061477	3	4.09	2.78	42	2	.
006164		YUMA	40.00170	102.7247	8	1		061477	1	4.09	2.78	42	2	.
C18548		DELTA	38.90700	107.9829	7	1		082777	3	4.08	2.77	42	2	39
C22446		BENT	38.10440	103.3611	8	1		072577	1	4.08	2.77	42	2	32
C29572		LAS ANIMAS	37.23030	104.9933	7	1		041576	3	4.08	2.77	42	2	62
C30526		LAS ANIMAS	37.41360	103.2994	6	1		091777	3	4.08	2.77	42	2	34
C31011		BACA	37.57830	102.4639	8	1		081177	1	4.08	2.77	42	2	34
007548		WASHINGTON	40.24860	103.1172	8	1		060777	3	4.08	2.77	42	2	.
007584		WASHINGTON	40.06810	103.0586	8	1		060977	3	4.08	2.77	42	2	.
C18406		COLORADO	38.29360	107.1086	6	1		060576	1	4.07	2.77	42	2	39
C29733		LAS ANIMAS	37.31750	104.9522	6	1		042676	3	4.07	2.77	42	2	62
C30345		LAS ANIMAS	37.59390	103.0381	8	1		082377	9	4.07	2.77	42	2	34
C31388		BACA	37.48390	102.9114	8	1		090277	1	4.07	2.77	42	2	34
007366		LOGAN	40.80440	103.1725	8	1		060177	3	4.07	2.77	42	2	.
007367		LOGAN	40.99310	103.1447	8	2		060177	3	4.07	2.77	42	2	.
007424		LOGAN	40.74940	103.0225	8	1		060577	1	4.07	2.77	42	2	.
007469		LOGAN	40.60860	103.0647	8	1		060877	3	4.07	2.77	42	2	.
007905		WASHINGTON	40.11610	102.9625	8	1		060477	1	4.07	2.77	42	2	.
C05433		WELD	40.96390	104.5639	6	1		092576	3	4.06	2.76	41	2	48
C13187		DOUGLAS	39.54530	104.9183	6	1		090976	3	4.06	2.76	41	2	48
C23535		CHEYENNE	38.99940	102.9328	8	1		082177	1	4.06	2.76	41	2	32
C30069		BENT	37.96140	103.2792	6	1		090377	3	4.06	2.76	41	2	34
C21381		EL PASO	38.55000	104.1411	8	1		092077	3	4.05	2.75	41	2	44
C24478		MONTEZUMA	37.24060	108.4947	6	1		090377	3	4.05	2.75	41	2	30
C31563		BACA	37.38360	102.3606	8	1		093077	1	4.05	2.75	41	2	34
C31564		BACA	37.40580	102.2919	8	1		093077	3	4.05	2.75	41	2	34
006351		YUMA	40.35250	102.3428	8	1		062177	3	4.05	2.75	41	2	.
006502		PHILLIPS	40.64690	102.0881	8	1		061877	1	4.05	2.75	41	2	.
006946		LOGAN	40.99720	103.5086	8	1		052677	1	4.05	2.75	41	2	.
W22637		WELD	41.00310	104.9028	8	1		100577		4.05	2.75	41	2	.
C12083		DOUGLAS	39.14580	105.3161	7	1		090376	8	4.04	2.75	41	2	58
C20641		FREMONT	38.56000	105.6639	6	1		093076	5	4.04	2.75	41	2	48
C21062		EL PASO	38.81610	104.4578	8	1		072677	1	4.04	2.75	41	2	44
C21378		LINCOLN	38.59330	104.0375	8	1		091877	3	4.04	2.75	41	2	44
C29441		PUEBLO	37.92810	104.8833	7	1		041376	7	4.04	2.75	41	2	44
C29473		HUERFANO	37.71530	105.3994	7	1		041576	3	4.04	2.75	41	2	62
C30133		OTERO	37.79640	103.7106	8	1		082377	9	4.04	2.75	41	2	62
C30509		LAS ANIMAS	37.41360	103.3869	8	1		090777	9	4.04	2.75	41	2	34
C30592		LAS ANIMAS	37.35750	103.7011	6	1		081077	3	4.04	2.75	41	2	34
C31516		BACA	37.00280	102.9631	8	1		100177	1	4.04	2.75	41	2	34
C31782		PROWERS	37.95580	102.1831	8	1		090477	1	4.04	2.75	41	2	34
C13052		ADAMS	39.85250	104.9500	7	1		090576	7	4.03	2.74	41	2	48
C18051		MONTROSE	38.43720	107.5900	7	1		061876	1	4.03	2.74	41	2	39
C30896		BACA	37.02170	103.0419	8	1		100377	9	4.03	2.74	41	2	34
007767		WASHINGTON	40.41390	102.8928	8	1		060977	3	4.03	2.74	41	2	.
007940		SEDGWICK	40.75810	102.5942	8	1		070177	3	4.03	2.74	41	2	.
C04962		LARIMER	40.55920	104.9781	7	1		092076	3	4.02	2.73	41	2	48
C26573		SAGUACHE	37.84390	106.4211	7	1		042876	1	4.02	2.73	41	2	61
C30904		BACA	37.03190	103.0428	6	1		100477	3	4.02	2.73	41	2	34
C31448		BACA	37.30720	102.5481	8	1		090677	1	4.02	2.73	41	2	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006135		YUMA	40.13250	102.6503	8	1		061277	1	4.02	2.73	41	2	.
007285		MORGAN	40.33500	103.4794	8	1		060277	1	4.02	2.73	41	2	.
C20266		FREMONT	38.30750	105.4619	6	1		082176	3	4.01	2.73	41	2	44
C24647		MONTEZUMA	37.60530	108.9992	8	1		082577	3	4.01	2.73	41	2	30
C27391		ARCHULETA	37.26440	107.0106	6	1		060376	1	4.01	2.73	41	2	61
C31030		BACA	37.63330	102.8164	8	1		082077	1	4.01	2.73	41	2	34
C20354		PARK	38.78030	105.3586	10	1		081876	3	4.00	2.72	41	2	44
C24710		MONTEZUMA	37.51140	108.7275	7	1		082777	3	4.00	2.72	41	2	30
C26527		ARCHULETA	37.06280	106.9892	7	1		042476	1	4.00	2.72	41	2	61
C28132		LAS ANIMAS	37.70060	104.2628	6	1		100277	3	4.00	2.72	41	2	62
C30879		LAS ANIMAS	37.06500	103.2508	8	1		100377	9	4.00	2.72	41	2	34
C30980		PROWERS	37.73530	102.3831	8	1		080877	1	4.00	2.72	41	2	34
C31332		BACA	37.17750	102.7350	8	2		091777	1	4.00	2.72	41	2	34
C31649		BACA	37.23640	102.3758	8	1		100177	3	4.00	2.72	41	2	34
C31809		PROWERS	37.77440	102.0525	8	1		090677		4.00	2.72	41	2	34
006244		SEDGWICK	40.77580	102.2689	8	1		061777	1	4.00	2.72	41	2	.
007656		LOGAN	40.62810	102.9533	8	1		061077	3	4.00	2.72	41	2	.
126922		COLORADO	40.95280	108.7997	6	1		092177	3	4.00	2.72	41	2	.
501344		COLORADO	40.93440	109.4125	6	1		081378	1	4.00	2.72	41	2	.
C02924		MOFFAT	40.29470	107.6797	7	1		061877	3	3.99	2.71	41	2	31
C13002		ELBERT	39.12940	104.4503	7	1		090576	3	3.99	2.71	41	2	48
C28624		HUERFANO	37.86140	104.7669	6	1		100377	1	3.99	2.71	41	2	62
C30005		PROWERS	37.80030	102.2225	8	1		100477	3	3.99	2.71	41	2	34
C02082		MOFFAT	40.63310	107.4600	7	1		061377	3	3.98	2.71	41	2	31
C22074		LINCOLN	38.84720	103.6006	9	1		072277		3.98	2.71	41	2	32
C22403		BENT	38.16720	103.0856	7	1		072377	3	3.98	2.71	41	2	32
C23210		PROWERS	38.02610	102.7033	8	1		071277	3	3.98	2.71	41	2	32
C31048		BACA	37.58040	102.5783	8	1		082177	1	3.98	2.71	41	2	34
C31459		BACA	37.27140	102.6714	8	1		090777	1	3.98	2.71	41	2	34
006144		YUMA	40.20560	102.5431	8	1		061377	3	3.98	2.71	41	2	.
006381		YUMA	40.23500	102.2681	8	1		061877	3	3.98	2.71	41	2	.
006413		YUMA	40.07470	102.2881	8	1		061877	3	3.98	2.71	41	2	.
007935		SEDGWICK	40.79220	102.5175	8	1		063077	3	3.98	2.71	41	2	.
C12529		SUMMIT	39.60560	105.9406	7	1		091476	1	3.97	2.70	40	2	48
C21380		EL PASO	38.61390	104.0689	8	1		091877		3.97	2.70	40	2	44
C27118		ARCHULETA	37.34330	107.1672	7	1		060476	1	3.97	2.70	40	2	61
501394		COLORADO	40.59690	109.3911	7	1		081578	1	3.97	2.70	40	2	.
C12771		DOUGLAS	39.22420	104.7322	8	1		083176	1	3.96	2.69	40	2	48
C22710		LINCOLN	38.53060	103.4117	8	1		091977	3	3.96	2.69	40	2	32
C24676		MONTEZUMA	37.48940	108.7539	8	1		082777	3	3.96	2.69	40	2	30
C29378		HUERFANO	37.62860	104.9192	8	1		041376	9	3.96	2.69	40	2	62
C31133		BACA	37.34310	102.4086	8	1		100577	3	3.96	2.69	40	2	34
C12327		ADAMS	39.89970	105.0467	7	1		090876	7	3.95	2.69	40	2	48
C12434		PARK	39.47190	105.7722	7	1		091176	1	3.95	2.69	40	2	48
C13601		ARAPAHOE	39.67890	104.2525	8	1		091576	3	3.95	2.69	40	2	48
C23284		PROWERS	38.18720	102.4986	8	1		072377	3	3.95	2.69	40	2	32
C20619		CHAFFEE	38.76000	105.9647	6	1		090276	3	3.94	2.68	40	2	44
C22260		LINCOLN	38.56500	103.9439	8	1		090377		3.94	2.68	40	2	32
007827		WASHINGTON	40.30250	102.8700	8	1		061277	3	3.94	2.68	40	2	.
C03345		JACKSON	40.88920	106.7172	7	1		071577	1	3.93	2.67	40	1	31
C04484		GRAND	40.13360	105.8733	7	1		092376	3	3.93	2.67	40	1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C05480		WELD	40.78830	104.8956	10	1		092576	3	3.93	2.67	40	1	48
C12451		GRAND	39.88830	105.7750	7	1		092876	3	3.93	2.67	40	1	48
C20013		EL PASO	38.94000	105.0158	7	1		080776	7	3.93	2.67	40	1	44
C20374		PARK	38.87030	105.7189	7	1		081976	3	3.93	2.67	40	1	44
C21388		EL PASO	38.55060	104.1083	8	1		092077		3.93	2.67	40	1	44
006137		YUMA	40.15250	102.5461	8	1		061377	3	3.93	2.67	40	1	•
006781		WELD	40.80780	103.7828	8	1		052577	3	3.93	2.67	40	1	•
007566		WASHINGTON	40.06690	103.1519	8	1		060877	3	3.93	2.67	40	1	•
007666		LOGAN	40.73420	102.7683	8	2		061177	3	3.93	2.67	40	1	•
126629		COLORADO	40.10060	108.8800	8	1		091977	3	3.93	2.67	40	1	•
127272		COLORADO	40.84610	108.2550	6	1		091577	3	3.93	2.67	40	1	•
C04710		WELD	40.19000	104.3567	8	1		091576	1	3.92	2.67	40	1	48
C05317		WELD	40.43360	104.8881	10	1		092376	7	3.92	2.67	40	1	48
C18096		OURAY	38.22280	107.7386	7	1		061976	3	3.92	2.67	40	1	39
C21044		EL PASO	38.98720	104.4022	8	1		072377	1	3.92	2.67	40	1	44
006205		SEDGWICK	40.99810	102.4775	8	1		061577	1	3.92	2.67	40	1	•
007685		LOGAN	40.60440	102.9892	8	1		061177	3	3.92	2.67	40	1	•
C04519		LARIMER	40.97170	105.7761	7	1		092876	3	3.91	2.66	40	1	48
C12122		PARK	39.06140	105.6036	10	1		082276	3	3.91	2.66	40	1	48
C12403		PARK	39.25720	105.8975	6	1		090776	9	3.91	2.66	40	1	48
C30046		OTERO	37.95940	103.6203	8	1		071277	9	3.91	2.66	40	1	34
006231		SEDGWICK	40.82190	102.3792	8	1		061777	1	3.91	2.66	40	1	•
006370		YUMA	40.14360	102.4519	8	1		061777	3	3.91	2.66	40	1	•
006527		PHILLIPS	40.59330	102.1778	8	1		061977	1	3.91	2.66	40	1	•
C12552		CLEAR CREEK	39.76440	105.6039	7	1		091676	3	3.90	2.65	40	1	48
C28172		LAS ANIMAS	37.48970	104.0150	8	1		092777	1	3.90	2.65	40	1	62
C29121		ALAMOSA	37.67580	105.9458	8	1		032776	9	3.90	2.65	40	1	62
C31797		PROWERS	37.99110	102.0653	8	1		090477		3.90	2.65	40	1	34
X100293	YUMA	YUMA	.0000000	.0000000	42	2		011257		3.90	2.65	40	1	15
C30150		OTERO	37.84250	103.5739	8	1		082577	9	3.89	2.65	40	1	34
006146		YUMA	40.23110	102.5322	8	1		061377	3	3.89	2.65	40	1	•
006149		YUMA	40.22110	102.5889	8	1		061377		3.89	2.65	40	1	•
C12471		CLEAR CREEK	39.77310	105.7686	7	1		091776	2	3.88	2.64	40	1	48
C13532		ARAPAHOE	39.63690	104.2206	8	1		091376	1	3.88	2.64	40	1	48
006559		PHILLIPS	40.49750	102.0644	8	1		062977	3	3.88	2.64	40	1	•
006907		MORGAN	40.18940	103.7533	8	1		052177	1	3.88	2.64	40	1	•
C20311		PARK	38.90970	105.7208	7	1		081976	3	3.87	2.63	39	1	44
C22601		LINCOLN	38.91670	103.2739	8	1		081977	1	3.87	2.63	39	1	32
C23070		CHEYENNE	38.83080	102.4203	8	1		090277	3	3.87	2.63	39	1	32
C24689		MONTEZUMA	37.49810	108.7008	7	1		082777	3	3.87	2.63	39	1	30
C29602		COSTILLA	37.17560	105.3169	7	1		041776	3	3.87	2.63	39	1	62
C30283		BENT	37.63830	103.2586	8	1		091577	9	3.87	2.63	39	1	34
C30994		PROWERS	37.68250	102.5639	8	1		080977	1	3.87	2.63	39	1	34
C31529		BACA	37.15920	102.9231	8	1		100277	1	3.87	2.63	39	1	34
006236		SEDGWICK	40.77250	102.3042	8	1		061777		3.87	2.63	39	1	•
C03049		ROUTT	40.45830	107.1783	7	1		070177	3	3.86	2.62	39	1	31
C04545		GRAND	40.07420	105.9189	7	1		092276	3	3.86	2.62	39	1	48
C12889		ELBERT	39.39080	104.5569	8	1		090276	1	3.86	2.62	39	1	48
C 0594		FREMONT	38.38690	105.8394	7	1		083176	3	3.86	2.62	39	1	44
C. 8356		HUERFANO	37.71390	104.6306	8	1		101077	1	3.86	2.62	39	1	62
C: 0357		LAS ANIMAS	37.57330	103.5517	8	1		090477	9	3.86	2.62	39	1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C30409		BACA	37.61690	103.0781	6	1		092077	1	3.86	2.62	39	1	34
C30771		BACA	37.20000	103.0125	6	1		100577	1	3.86	2.62	39	1	34
C30976		PROWERS	37.65860	102.4481	8	1		080877	1	3.86	2.62	39	1	34
006221		SEDGWICK	40.78810	102.4781	8	1		061677	3	3.86	2.62	39	1	.
C18114		OURAY	38.20220	107.6894	7	1		062576	3	3.85	2.62	39	1	39
C30501		LAS ANIMAS	37.40030	103.4172	6	1		090677	3	3.85	2.62	39	1	34
C31660		BACA	37.16440	102.3225	8	1		100277	3	3.85	2.62	39	1	34
006584		YUMA	40.32560	102.1304	8	1		062977	3	3.85	2.62	39	1	.
C13116		ELBERT	39.49080	104.3444	8	1		090476	1	3.84	2.61	39	1	48
C21008		EL PASO	38.78000	104.6508	8	1		071377	1	3.84	2.61	39	1	44
C29304		COSTILLA	37.44940	105.1728	6	1		071676	3	3.84	2.61	39	1	62
006505		PHILLIPS	40.67530	102.0847	8	1		061877	1	3.84	2.61	39	1	.
007192		LOGAN	40.82970	103.2683	10	1		060477	1	3.84	2.61	39	1	.
C12635		GILPIN	39.83580	105.4314	10	1		091876	2	3.83	2.60	39	1	48
C18095		OURAY	38.23060	107.7550	7	1		061976	3	3.83	2.60	39	1	39
C31164		BACA	37.04140	102.0822	8	1		100677	3	3.83	2.60	39	1	34
C02054		MOFFAT	40.52440	107.9508	7	1		061077	3	3.82	2.60	39	1	31
C04703		WELD	40.17640	104.3069	8	1		091576	1	3.82	2.60	39	1	48
C12483		GRAND	39.93860	105.9350	7	1		091976	1	3.82	2.60	39	1	48
C19585		DELTA	38.74810	107.7343	7	1		083177	3	3.82	2.60	39	1	39
C21263		OTERO	38.06720	104.0106	8	1		082177	1	3.82	2.60	39	1	44
C30438		LAS ANIMAS	37.29190	103.1042	8	1		100677	9	3.82	2.60	39	1	34
007390		LOGAN	40.87640	103.0319	8	1		060377	3	3.82	2.60	39	1	.
127402		COLORADO	40.16860	108.1058	6	1		092077	3	3.82	2.60	39	1	.
500992		COLORADO	40.40140	109.1722	6	1		080878	1	3.82	2.60	39	1	.
C18075		MONTROSE	38.36720	107.8567	7	1		061876	3	3.81	2.59	39	1	39
C26167		RIO GRANDE	37.64310	106.3625	7	1		032676	3	3.81	2.59	39	1	61
C29492		HUERFANO	37.53560	104.9619	7	1		041476	1	3.81	2.59	39	1	62
006150		YUMA	40.20330	102.5858	8	1		061377	3	3.81	2.59	39	1	.
006402		YUMA	40.02220	102.3989	8	1		061777	3	3.81	2.59	39	1	.
C24488		MONTEZUMA	37.36250	108.4450	7	1		090377	1	3.80	2.58	39	1	30
006522		PHILLIPS	40.54580	102.2436	8	1		061977	1	3.80	2.58	39	1	.
006608		YUMA	40.16190	102.1889	8	1		062377	3	3.80	2.58	39	1	.
007159		LOGAN	40.99250	103.4058	8	1		060177	1	3.80	2.58	39	1	.
X100610		PUEBLO	38.03000	104.9389	8	2		070877		3.80	2.58	39	1	16
C05498		WELD	40.67830	104.8967	8	1		092576	1	3.79	2.58	39	1	48
C22169		LINCOLN	38.73670	103.7233	8	1		081977	3	3.79	2.58	39	1	32
C22619		LINCOLN	38.92920	103.4778	8	1		082077	1	3.79	2.58	39	1	32
C24801		DELORES	37.84330	108.3811	7	1		082077	9	3.79	2.58	39	1	30
C26223		SAGUACHE	37.77720	106.1819	8	1		040276	1	3.79	2.58	39	1	61
006419		YUMA	40.05640	102.3231	8	2		061977	3	3.79	2.58	39	1	.
C04861		WELD	40.30080	104.3894	8	1		091676	1	3.78	2.57	39	1	48
C12334		BOULDER	39.92780	105.1661	7	1		090976	3	3.78	2.57	39	1	48
C12448		JEFFERSON	39.68250	105.3594	7	1		092876	3	3.78	2.57	39	1	48
C12453		GRAND	39.89580	105.8636	7	1		092876	1	3.78	2.57	39	1	48
C12454		GRAND	39.88830	105.8317	7	1		092876	1	3.78	2.57	39	1	48
C28777		COSTILLA	37.30280	105.7150	8	1		030576	3	3.78	2.57	39	1	62
C29312		COSTILLA	37.27000	105.2150	6	1		071876	3	3.78	2.57	39	1	62
006561		PHILLIPS	40.48940	102.1206	8	1		062977	3	3.78	2.57	39	1	.
007669		LOGAN	40.67030	102.7572	8	1		061177	3	3.78	2.57	39	1	.
C05080		COLORADO	40.57190	104.3350	8	1		091976	1	3.77	2.56	38	1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C05371		WELD	40.98920	104.0711	8	1		092476	1	3.77	2.56	38	1	48
C29308		COSTILLA	37.49390	105.1861	6	1		071676	3	3.77	2.56	38	1	62
006546		YUMA	40.43310	102.1417	8	1		063077	3	3.77	2.56	38	1	.
007647		LOGAN	40.70310	102.9481	8	1		060977	3	3.77	2.56	38	1	.
501182		COLORADO	40.87110	109.9689	7	1		081078	1	3.77	2.56	38	1	.
C04042		GRAND	40.45830	105.8672	7	1		092476	1	3.76	2.56	38	1	48
C04161		LARIMER	40.45080	105.1578	6	1		091776	9	3.76	2.56	38	1	48
C21346		PUEBLO	38.19890	104.1561	6	1		090677	1	3.76	2.56	38	1	44
C29333		COSTILLA	37.22580	105.2750	7	1		071976	3	3.76	2.56	38	1	62
C05470		WELD	40.96610	104.6478	8	1		092576	1	3.75	2.55	38	1	48
C18481		GUNNISON	38.45530	107.1333	7	1		061376	1	3.75	2.55	38	1	39
C20890		EL PASO	38.65500	104.7644	6	1		080577	1	3.75	2.55	38	1	44
C20997		EL PASO	38.97780	104.6067	6	1		071277	3	3.75	2.55	38	1	44
C30305		BENT	37.73610	103.0222	8	1		091977		3.75	2.55	38	1	34
C31245		BENT	37.79610	102.8311	6	1		072277	1	3.75	2.55	38	1	34
C31303		BACA	37.37170	102.9308	8	1		090977	1	3.75	2.55	38	1	34
C31645		BACA	37.15750	102.4353	6	1		100177	3	3.75	2.55	38	1	34
007461		LOGAN	40.62390	103.0264	8	1		060777	3	3.75	2.55	38	1	.
007812		WASHINGTON	40.32390	102.9547	8	1		061177	2	3.75	2.55	38	1	.
007887		YUMA	40.13390	102.7611	8	1		060577	1	3.75	2.55	38	1	.
C02629		JACKSON	40.73780	106.0903	7	1		070977	3	3.74	2.54	38	1	31
C02707		GRAND	40.09580	106.3806	7	1		071277	3	3.74	2.54	38	1	31
C02711		GRAND	40.03690	106.3089	7	1		071277	1	3.74	2.54	38	1	31
C04374		LARIMER	40.91860	105.5058	7	1		092176	3	3.74	2.54	38	1	48
C19044		DELTA	38.80400	107.9956	7	1		090377	3	3.74	2.54	38	1	39
C19588		DELTA	38.70680	107.7082	7	1		083177	3	3.74	2.54	38	1	39
C20647		FREMONT	38.58830	105.5794	7	1		100176	3	3.74	2.54	38	1	44
006500		PHILLIPS	40.66310	102.1278	8	1		061877	1	3.74	2.54	38	1	.
C20547		PARK	38.69000	105.7694	10	1		082776	1	3.73	2.54	38	1	44
C27142		ARCHULETA	37.08190	107.1917	7	1		052376	3	3.73	2.54	38	1	61
C28584		LAS ANIMAS	37.35860	104.8133	7	1		100377	3	3.73	2.54	38	1	62
C28767		COSTILLA	37.00330	105.5364	8	1		031176	9	3.73	2.54	38	1	62
006280		PHILLIPS	40.61500	102.4361	8	1		062677	1	3.73	2.54	38	1	.
007597		LOGAN	40.97810	102.8308	8	1		061277	3	3.73	2.54	38	1	.
007643		LOGAN	40.79190	102.7686	8	1		061677	3	3.73	2.54	38	1	.
007703		LOGAN	40.51560	102.9133	8	2		061277	3	3.73	2.54	38	1	.
007932		YUMA	40.02330	102.7728	8	1		060577	1	3.73	2.54	38	1	.
C16134		MONTROSE	38.27810	108.3753	7	1		062176	3	3.72	2.53	38	1	40
C16137		MONTROSE	38.27060	108.3200	7	1		062176	7	3.72	2.53	38	1	40
C16138		MONTROSE	38.26780	108.3253	7	1		062176	3	3.72	2.53	38	1	40
C20183		FREMONT	38.35280	105.7344	7	1		081876	7	3.72	2.53	38	1	44
C30556		LAS ANIMAS	37.28780	103.8994	8	1		080477		3.72	2.53	38	1	34
C30598		LAS ANIMAS	37.30190	103.5206	8	1		080777	9	3.72	2.53	38	1	34
006108		YUMA	40.35170	102.5075	8	1		061577	3	3.72	2.53	38	1	.
C04021		LARIMER	40.30810	105.1975	6	1		091676	3	3.71	2.52	38	1	48
C05482		WELD	40.79890	104.9381	8	1		092576	9	3.71	2.52	38	1	48
C12246		PARK	39.26780	105.6236	6	1		090876	3	3.71	2.52	38	1	48
C30002		PROWERS	37.78920	102.1842	8	1		100477	3	3.71	2.52	38	1	34
C31518		BACA	37.12140	102.9139	8	1		100277	1	3.71	2.52	38	1	34
007933		PHILLIPS	40.75170	102.5542	8	1		063077	3	3.71	2.52	38	1	.
C04516		LARIMER	40.89360	105.8392	6	1		092876	3	3.70	2.52	38	1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C23505		CHEYENNE	38.88330	102.5194	8	1		081977	1	3.70	2.52	38	1	32
C30945		PROWERS	37.87060	102.4800	8	1		080577	3	3.70	2.52	38	1	34
007397		LOGAN	40.81860	103.2192	8	1		060477	3	3.70	2.52	38	1	.
127351		COLORADO	40.50860	108.2917	8	1		091977	3	3.70	2.52	38	1	.
C12784		ELBERT	39.13890	104.6453	8	1		090176	1	3.69	2.51	38	1	48
C21338		PUEBLO	38.23780	104.1644	6	1		090577	1	3.69	2.51	38	1	44
C28191		LAS ANIMAS	37.53810	104.2347	8	1		092877	1	3.69	2.51	38	1	62
C28404		HUERFANO	37.61970	104.7225	7	1		101077	3	3.69	2.51	38	1	62
C28701		ALAMOSA	37.37030	105.7922	7	1		030676	3	3.69	2.51	38	1	62
C31802		PROWERS	37.94140	102.1100	8	1		090577	1	3.69	2.51	38	1	34
006323		PHILLIPS	40.46220	102.3419	8	1		062177	3	3.69	2.51	38	1	.
007622		LOGAN	40.77940	102.9650	8	1		061577	3	3.69	2.51	38	1	.
007943		SEDGWICK	40.77000	102.6525	8	1		070177	3	3.69	2.51	38	1	.
501496		COLORADO	40.56000	109.6689	8	1		092978		3.69	2.51	38	1	.
C05455		LARIMER	40.99830	104.9594	6	1		092676	3	3.68	2.50	38	1	48
C12318		ADAMS	39.82080	105.0503	10	1		090876	7	3.68	2.50	38	1	48
C19397		GUNNISON	38.58780	106.5333	7	1		081777	1	3.68	2.50	38	1	39
C24895		DELORES	37.68890	108.8725	7	1		081977	3	3.68	2.50	38	1	30
C29209		ALAMOSA	37.50250	105.7561	6	1		040176	1	3.68	2.50	38	1	62
006118		YUMA	40.26190	102.5131	8	1		061677	3	3.68	2.50	38	1	.
007809		WASHINGTON	40.28720	102.9269	8	1		061177	1	3.68	2.50	38	1	.
007810		WASHINGTON	40.30500	102.9469	8	1		061177	1	3.68	2.50	38	1	.
501486		COLORADO	40.98310	109.7222	8	1		093078		3.68	2.50	38	1	.
C03405		GRAND	40.30420	106.5156	7	1		072577	3	3.67	2.50	37	1	31
C04569		LARIMER	40.95610	105.1239	8	1		092476	3	3.67	2.50	37	1	48
C21046		EL PASO	38.97560	104.4883	6	1		072377	3	3.67	2.50	37	1	44
C21116		PUEBLO	38.23440	104.9928	7	1		072277		3.67	2.50	37	1	44
007331		WASHINGTON	40.12970	103.3425	8	1		052977	3	3.67	2.50	37	1	.
C19596		DELTA	38.86030	107.5696	7	1		090177	7	3.66	2.49	37	1	39
C31046		BACA	37.60780	102.5294	8	1		082177	1	3.66	2.49	37	1	34
C02080		MOFFAT	40.64750	107.4133	7	1		061377	3	3.65	2.48	37	1	31
C04573		WELD	40.24390	105.0175	10	1		092476	3	3.65	2.48	37	1	48
C12981		ELBERT	39.39220	104.4656	8	1		090476	1	3.65	2.48	37	1	48
C20731		EL PASO	38.69000	104.5908	8	1		100177	1	3.65	2.48	37	1	44
C28124		LAS ANIMAS	37.73580	104.3150	8	1		100177		3.65	2.48	37	1	62
006417		YUMA	40.04500	102.3664	8	1		061977	3	3.65	2.48	37	1	.
C30363		LAS ANIMAS	37.59920	103.5489	6	1		090477	3	3.64	2.48	37	1	34
006154		YUMA	40.10440	102.6703	8	1		061377	3	3.64	2.48	37	1	.
007655		LOGAN	40.64610	102.9150	8	2		061077	3	3.64	2.48	37	1	.
C02633		JACKSON	40.64780	106.0242	7	1		070977	1	3.63	2.47	37	1	31
C13491		ADAMS	39.95470	104.6769	8	1		091476	1	3.63	2.47	37	1	48
C22590		CHEYENNE	38.93610	103.1656	8	1		081177	1	3.63	2.47	37	1	32
C26120		RIO GRANDE	37.73390	106.1950	8	1		032676	9	3.63	2.47	37	1	61
006628		YUMA	40.16330	102.0972	8	1		062477	3	3.63	2.47	37	1	.
126361		COLORADO	40.46580	108.4236	8	1		091177	3	3.63	2.47	37	1	.
C19273		SAGUACHE	38.00840	106.1413	8	1		081077	3	3.62	2.46	37	1	39
C28683		CONEJOS	37.25470	105.8258	9	1		030476	3	3.62	2.46	37	1	62
006016		PHILLIPS	40.67140	102.6089	8	1		061777	3	3.62	2.46	37	1	.
006421		YUMA	40.00330	102.2747	8	1		061977	3	3.62	2.46	37	1	.
006614		YUMA	40.13330	102.2053	8	1		062577	3	3.62	2.46	37	1	.
007770		WASHINGTON	40.39420	102.8561	8	1		060977	1	3.62	2.46	37	1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007860		LOGAN	40.76220	102.7011	8	1		061977	1	3.62	2.46	37	1	.
500934		COLORADO	40.93860	109.7706	7	1		073178	1	3.62	2.46	37	1	.
C04596		MORGAN	40.11780	104.1214	8	1		091476	1	3.61	2.45	37	1	48
C27220		LA PIATA	37.30780	107.8344	6	1		052876	1	3.61	2.45	37	1	61
007886		WASHINGTON	40.23060	102.9642	8	1		060477	1	3.61	2.45	37	1	.
C20502		PARK	38.96330	105.9258	7	1		083176	3	3.60	2.45	37	1	44
C27265		LA PIATA	37.31610	107.8917	7	1		053076	1	3.60	2.45	37	1	61
C30497		LAS ANIMAS	37.40610	103.4883	6	1		090677	3	3.60	2.45	37	1	34
C31433		BACA	37.38280	102.5400	8	1		090577	1	3.60	2.45	37	1	34
006343		YUMA	40.26470	102.4861	8	1		062277	3	3.60	2.45	37	1	.
X100615		PUEBLO	38.08110	104.9394	8	2		070677		3.60	2.45	37	1	16
C02614		JACKSON	40.60360	106.1892	7	1		070777	3	3.59	2.44	37	1	31
C22887		KIOWA	38.46420	102.4878	8	1		080877	3	3.59	2.44	37	1	32
C29681		CUSTER	37.97640	105.5061	7	1		072676	8	3.59	2.44	37	1	62
C30060		OTERO	37.95720	103.4953	8	1		090277	3	3.59	2.44	37	1	34
C31251		BENT	37.78170	102.8500	8	1		072377	1	3.59	2.44	37	1	34
C31444		BACA	37.33060	102.5678	8	1		090677	1	3.59	2.44	37	1	34
C02747		RIO BLANCO	40.02890	107.8619	7	1		072877	3	3.58	2.43	37	1	31
006535		PHILLIPS	40.51110	102.0711	8	1		061977	1	3.58	2.43	37	1	.
C02521		ROUTT	40.16250	106.9475	7	1		070377	3	3.57	2.43	36	1	31
C04393		LARIMER	40.67000	105.8567	7	1		092176	3	3.57	2.43	36	1	48
C13571		ADAMS	39.80580	104.1922	8	1		091376	3	3.57	2.43	36	1	48
C16784		MESA	38.62220	108.6253	7	1		090877	1	3.57	2.43	36	1	40
C20442		FREMONT	38.50030	105.0889	8	1		082476	3	3.57	2.43	36	1	44
C20477		PARK	38.73060	105.6431	7	1		082676	3	3.57	2.43	36	1	44
C26225		SAGUACHE	37.79220	106.1656	8	1		040276	9	3.57	2.43	36	1	61
C27051		ARCHULETA	37.34420	107.1064	7	1		060176	3	3.57	2.43	36	1	61
006534		PHILLIPS	40.51250	102.0908	8	1		061977	1	3.57	2.43	36	1	.
126630		COLORADO	40.12060	108.8828	8	1		091977	3	3.57	2.43	36	1	.
C03149		JACKSON	40.65830	106.2339	7	1		070977	2	3.56	2.42	36	1	31
C24575		MONTEZUMA	37.41420	108.5603	8	1		083177	3	3.56	2.42	36	1	30
006127		YUMA	40.20500	102.6869	8	1		061277	3	3.56	2.42	36	1	.
007890		WASHINGTON	40.13530	102.8319	8	1		060577	1	3.56	2.42	36	1	.
C12021		JEFFERSON	39.30970	105.2144	7	1		083076	1	3.55	2.41	36	1	48
C16616		MESA	38.56940	108.4289	7	1		090177	1	3.55	2.41	36	1	40
C18903		SAGUACHE	38.43700	106.0659	6	1		080977	1	3.55	2.41	36	1	39
C19650		DELTA	38.66010	107.5301	7	1		092177	1	3.55	2.41	36	1	39
C28116		HUERFANO	37.80970	104.6761	8	1		100977	1	3.55	2.41	36	1	62
C29307		COSTILLA	37.48060	105.1878	7	1		071676	3	3.55	2.41	36	1	62
C31367		BACA	37.00140	102.5847	6	1		092077	1	3.55	2.41	36	1	34
007562		WASHINGTON	40.15280	103.0689	8	1		060877	3	3.55	2.41	36	1	.
C02312		GRAND	40.04440	106.1431	7	1		071677	3	3.54	2.41	36	1	31
C02836		MOFFAT	40.54250	107.8183	7	1		061077	3	3.54	2.41	36	1	31
C03674		ROUTT	40.66560	106.9592	7	1		062377	1	3.54	2.41	36	1	.
C04061		LARIMER	40.96440	105.3900	7	1		092676	3	3.54	2.41	36	1	48
C12880		ELBERT	39.51390	104.6331	8	1		090276	1	3.54	2.41	36	1	48
C18218		GUNNISON	38.34720	107.0269	6	1		060876	1	3.54	2.41	36	1	39
007885		WASHINGTON	40.21000	102.9658	8	1		060477	1	3.54	2.41	36	1	.
C02522		ROUTT	40.09940	107.0006	7	1		070377	3	3.53	2.40	36	1	31
C12560		CLEAR CREEK	39.74330	105.5344	7	1		091676	3	3.53	2.40	36	1	48
C13174		ELBERT	39.52220	104.4011	8	1		091176	1	3.53	2.40	36	1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C20639		FREMONT	38.52640	105.7350	7	1		093076	3	3.53	2.40	36	1	44
C05458		LARIMER	40.93470	104.9772	8	1		092576	1	3.52	2.39	36	1	48
C12741		DOUGLAS	39.40220	104.9192	8	1		083176	1	3.52	2.39	36	1	48
C20177		FREMONT	38.41500	105.6928	7	1		081876	3	3.52	2.39	36	1	44
C26502		RIO GRANDE	37.62330	106.3711	7	1		042876	1	3.52	2.39	36	1	61
C30200		BENT	37.80360	103.1047	8	1		091777	1	3.52	2.39	36	1	34
C30971		PROWERS	37.67310	102.4764	8	1		080677	1	3.52	2.39	36	1	34
C31616		BACA	37.30610	102.1511	8	1		100277	3	3.52	2.39	36	1	34
006075		YUMA	40.40720	102.6839	8	2		061477	3	3.52	2.39	36	1	.
006163		YUMA	40.00220	102.6975	8	1		061477	1	3.52	2.39	36	1	.
C12109		DOUGLAS	39.27280	105.2147	7	1		083076	8	3.51	2.39	36	1	48
C20807		EL PASO	38.60830	104.5603	8	1		091677	1	3.51	2.39	36	1	44
C21003		EL PASO	38.81190	104.6553	8	1		071377	1	3.51	2.39	36	1	44
C30774		BACA	37.23690	103.0689	8	1		100577	1	3.51	2.39	36	1	34
C31047		BACA	37.57220	102.5578	8	1		082177	3	3.51	2.39	36	1	34
C31230		PROWERS	37.80170	102.6381	8	1		072177	1	3.51	2.39	36	1	34
C31363		BACA	37.01780	102.5161	8	1		092077	1	3.51	2.39	36	1	34
006320		YUMA	40.40610	102.3828	8	1		062077	3	3.51	2.39	36	1	.
C05215		WELD	40.43250	104.4114	8	1		092276	3	3.50	2.38	36	1	48
C12125		PARK	39.03220	105.6614	6	1		082276	3	3.50	2.38	36	1	48
C13466		ADAMS	39.95610	104.4125	8	1		091376	1	3.50	2.38	36	1	48
C26515		ARCHULETA	37.03440	106.8378	7	1		042376	3	3.50	2.38	36	1	61
C28301		HUERFANO	37.62810	104.5606	8	1		101077	1	3.50	2.38	36	1	62
C30388		LAS ANIMAS	37.52810	103.2983	6	1		091677	3	3.50	2.38	36	1	34
C30391		LAS ANIMAS	37.51310	103.2694	6	1		091677	3	3.50	2.38	36	1	34
C30767		BACA	37.14920	103.0364	6	1		100577	1	3.50	2.38	36	1	34
C30870		LAS ANIMAS	37.00890	103.3033	8	1		092177	9	3.50	2.38	36	1	34
006600		YUMA	40.26940	102.0767	8	1		063077	3	3.50	2.38	36	1	.
C05284		WELD	40.81780	104.1597	8	1		092376	1	3.49	2.37	36	1	48
C12375		BOULDER	39.92610	105.2783	6	1		091476	1	3.49	2.37	36	1	48
C12632		GILPIN	39.84580	105.4481	7	1		091876	2	3.49	2.37	36	1	48
C16324		MESA	38.77670	108.8514	7	1		082177	1	3.49	2.37	36	1	40
C22516		KIOWA	38.36330	103.3456	7	1		080577	3	3.49	2.37	36	1	32
C22608		LINCOLN	38.96060	103.2733	8	1		081977	1	3.49	2.37	36	1	32
C22611		LINCOLN	38.94390	103.2706	8	1		081977	1	3.49	2.37	36	1	32
C30008		PROWERS	37.85530	102.2103	8	1		100577	3	3.49	2.37	36	1	34
C30092		BENT	37.86080	103.1344	8	1		091777		3.49	2.37	36	1	34
006211		SEDGWICK	40.92000	102.3861	8	1		061577	3	3.49	2.37	36	1	.
006218		SEDGWICK	40.85170	102.4894	8	1		061677	1	3.49	2.37	36	1	.
006422		YUMA	40.00330	102.3267	8	1		061977	3	3.49	2.37	36	1	.
007065		MORGAN	40.37810	103.5583	8	1		052777	2	3.49	2.37	36	1	.
C04311		LARIMER	40.88190	105.4189	7	1		092276	3	3.48	2.37	35	1	48
C20395		PARK	38.98610	105.4319	7	1		C81676	3	3.48	2.37	35	1	44
C31106		BACA	37.41190	102.9011	8	1		082577	1	3.48	2.37	35	1	34
006008		PHILLIPS	40.69440	102.6628	8	1		061677	3	3.48	2.37	35	1	.
006780		WELD	40.87190	103.7994	8	1		052577	3	3.48	2.37	35	1	.
007298		WASHINGTON	40.30610	103.3517	8	1		060177	1	3.48	2.37	35	1	.
C12142		PARK	39.09330	105.3442	7	1		082376		3.47	2.36	35	1	48
C20153		FREMONT	38.26610	105.5517	8	1		081376	3	3.47	2.36	35	1	44
C22167		LINCOLN	38.73720	103.7036	8	1		081977	3	3.47	2.36	35	1	32
C22978		CHEYENNE	38.63330	102.4339	8	1		082277	3	3.47	2.36	35	1	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C28094		PUEBLO	37.99780	104.6850	6	1		100977	1	3.47	2.36	35	1	62
C28671		LAS ANIMAS	37.44780	104.6406	8	1		100177	1	3.47	2.36	35	1	62
006112		YUMA	40.28830	102.6219	8	1		061677	3	3.47	2.36	35	1	.
006119		YUMA	40.27140	102.5650	8	1		061677	3	3.47	2.36	35	1	.
007808		WASHINGTON	40.26470	102.9267	8	1		061177	3	3.47	2.36	35	1	.
C02876		MOFFAT	40.46250	107.6350	7	1		061577	3	3.46	2.35	35	1	31
C12298		GILPIN	39.93190	105.4569	7	1		091676	7	3.46	2.35	35	1	48
C18428		COLORADO	38.41780	107.9714	7	1		062376	3	3.46	2.35	35	1	39
C20264		FREMONT	38.28750	105.2856	7	1		082076	3	3.46	2.35	35	1	44
C21337		PUEBLO	38.26360	104.1806	6	1		090577	1	3.46	2.35	35	1	44
C22357		CROWLEY	38.45970	103.9722	8	1		092977	3	3.46	2.35	35	1	32
C22947		KIOWA	38.59940	102.1292	8	1		081977	3	3.46	2.35	35	1	32
C27676		LA PIATA	37.60190	107.7628	7	1		070976	1	3.46	2.35	35	1	61
C30536		LAS ANIMAS	37.40220	103.1764	8	1		100477		3.46	2.35	35	1	34
C30769		BACA	37.18940	103.0581	8	1		100577	1	3.46	2.35	35	1	34
006219		SEDGWICK	40.82280	102.4528	8	1		061677	1	3.46	2.35	35	1	.
007194		LOGAN	40.84080	103.3392	6	1		060477	1	3.46	2.35	35	1	.
C25079		MONTEZUMA	37.32470	109.0333	7	1		051978	3	3.45	2.35	35	1	30
007794		LOGAN	40.45080	102.7958	8	1		061077	3	3.45	2.35	35	1	.
C12701		DOUGLAS	39.29000	104.6733	8	1		083176	1	3.44	2.34	35	1	48
C12711		DOUGLAS	39.34970	104.9658	8	2		083076	1	3.44	2.34	35	1	48
C18752		DELTA	38.89800	107.6439	7	1		092677	1	3.44	2.34	35	1	39
C27371		ARCHULETA	37.11750	107.0106	7	1		060276	1	3.44	2.34	35	1	61
C31008		BACA	37.62310	102.3919	8	1		081177	1	3.44	2.34	35	1	34
C03708		ROUTT	40.78470	107.0347	6	1		062377	4	3.43	2.33	35	1	.
C04600		MORGAN	40.10220	104.0708	8	1		091476	1	3.43	2.33	35	1	48
C13093		ELBERT	39.27440	104.1989	8	1		090776	1	3.43	2.33	35	1	48
C24815		SAN MIGUEL	37.96810	108.6072	6	1		082377	1	3.43	2.33	35	1	30
C26119		RIO GRANDE	37.71920	106.1842	8	1		032676	9	3.43	2.33	35	1	61
007693		LOGAN	40.51080	102.9994	8	1		061277	3	3.43	2.33	35	1	.
501139		COLORADO	40.38970	109.8461	7	1		080578	3	3.43	2.33	35	1	.
C12612		JEFFERSON	39.69810	105.1175	10	1		091176	7	3.42	2.33	35	1	48
C30377		LAS ANIMAS	37.52310	103.4092	8	1		090677	9	3.42	2.33	35	1	34
C02095		MOFFAT	40.50390	107.5386	7	1		061577	3	3.41	2.32	35	1	31
C03608		MOFFAT	40.29560	107.8486	7	1		061577	3	3.41	2.32	35	1	.
C12165		JEFFERSON	39.28720	105.2761	7	1		102676	8	3.41	2.32	35	1	48
C12269		DOUGLAS	39.29560	105.0053	7	1		091276	3	3.41	2.32	35	1	48
C20267		FREMONT	38.36780	105.4844	6	1		082176	3	3.41	2.32	35	1	44
C20736		EL PASO	38.73330	104.4772	8	1		100177	1	3.41	2.32	35	1	44
C26134		RIO GRANDE	37.71860	106.2539	8	1		032576	1	3.41	2.32	35	1	61
006116		YUMA	40.32030	102.5303	8	1		061677	3	3.41	2.32	35	1	.
006588		SEDGWICK	40.94610	102.1300	8	2		062077	3	3.41	2.32	35	1	.
C04514		LARIMER	40.87560	105.8725	7	1		092876	3	3.40	2.31	35	1	48
C19394		GUNNISON	38.62950	106.5452	6	1		081777	9	3.40	2.31	35	1	39
C20037		TELLER	38.69110	105.2283	7	1		081676	1	3.40	2.31	35	1	44
C20356		PARK	38.77420	105.3497	7	1		081876	3	3.40	2.31	35	1	44
C24078		LA PIATA	37.30250	108.1906	7	1		052576	1	3.40	2.31	35	1	30
C24159		SAN MIGUEL	37.97720	108.3617	7	1		063076	3	3.40	2.31	35	1	30
C28158		HUERFANO	37.84690	104.5689	7	1		100977	1	3.40	2.31	35	1	62
C28163		LAS ANIMAS	37.62940	104.0294	8	1		092977	9	3.40	2.31	35	1	62
C29146		SAGUACHE	37.90530	105.9664	9	1		040176	9	3.40	2.31	35	1	62

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C30495		LAS ANIMAS	37.44610	103.4817	6	1		090677	3	3.40	2.31	35	1	34
C30760		LAS ANIMAS	37.24080	103.1275	8	1		092277	9	3.40	2.31	35	1	34
C30760		LAS ANIMAS	37.22500	103.1217	8	1		092277	9	3.40	2.31	35	1	34
C05471		WELD	40.96890	104.6550	6	1		092576	1	3.39	2.31	35	1	48
C12336		BOULDER	39.92440	105.2281	7	1		090976	1	3.39	2.31	35	1	48
C29460		COSTILLA	37.53330	105.2939	7	1		041476	1	3.39	2.31	35	1	62
C30551		BACA	37.42330	103.0308	8	1		100477		3.39	2.31	35	1	34
006136		YUMA	40.16220	102.6981	8	1		061277	1	3.39	2.31	35	1	.
006233		SEDGWICK	40.83500	102.3639	8	1		061777	3	3.39	2.31	35	1	.
006249		PHILLIPS	40.64360	102.4344	8	1		062477	1	3.39	2.31	35	1	.
006259		PHILLIPS	40.73470	102.4775	8	1		062477	1	3.39	2.31	35	1	.
C04430		LARIMER	40.65940	105.6256	7	1		092476	3	3.38	2.30	34	1	48
C18113		OURAY	38.29390	107.7211	7	1		062576	1	3.38	2.30	34	1	39
C20962		EL PASO	38.82500	104.2278	6	1		082377	3	3.38	2.30	34	1	44
006756		WELD	40.98630	103.8247	8	1		052277	1	3.38	2.30	34	1	.
007551		WASHINGTON	40.20810	103.0422	8	1		060877	3	3.38	2.30	34	1	.
007678		LOGAN	40.65690	102.8206	8	1		061177	3	3.38	2.30	34	1	.
007679		LOGAN	40.59110	102.8764	8	2		061177	3	3.38	2.30	34	1	.
C12450		GRAND	39.85580	105.7531	7	1		092876	1	3.37	2.29	34	1	48
C12883		DOUGLAS	39.54500	104.6803	8	1		090276	1	3.37	2.29	34	1	48
C30794		LAS ANIMAS	37.03080	103.8669	8	1		072277	9	3.37	2.29	34	1	34
006506		PHILLIPS	40.67830	102.1192	8	1		061877	3	3.37	2.29	34	1	.
C02341		GRAND	40.18420	106.0069	7	1		071777	1	3.36	2.28	34	1	31
C05445		WELD	40.98830	104.9089	7	1		092576	3	3.36	2.28	34	1	48
C12947		ELBERT	39.29250	104.4622	8	1		090376	1	3.36	2.28	34	1	48
C20856		EL PASO	38.61560	104.8967	8	1		090377	1	3.36	2.28	34	1	44
C21355		PUEBLO	38.00170	104.4733	6	1		090877		3.36	2.28	34	1	44
C27016		ARCHULETA	37.23720	107.1292	7	1		053076	1	3.36	2.28	34	1	61
C30889		LAS ANIMAS	37.05250	103.1453	8	1		100377	9	3.36	2.28	34	1	34
C31006		BACA	37.59310	102.4219	8	1		081177	1	3.36	2.28	34	1	34
006203		SEDGWICK	40.99750	102.3994	8	1		061577	1	3.36	2.28	34	1	.
006238		SEDGWICK	40.85060	102.3047	8	1		061777	1	3.36	2.28	34	1	.
007931		YUMA	40.03830	102.7744	8	1		060577	1	3.36	2.28	34	1	.
500931		COLORADO	40.97440	109.8553	6	1		073178	1	3.36	2.28	34	1	.
C13366		ARAPAHOE	39.58470	104.2594	8	2		091176	1	3.35	2.28	34	1	48
C13531		ARAPAHOE	39.63580	104.2269	8	1		091376	1	3.35	2.28	34	1	48
C18398		COLORADO	38.25080	107.0253	6	1		060576	1	3.35	2.28	34	1	39
C24133		MONTEZUMA	37.29720	108.3664	7	1		052776	1	3.35	2.28	34	1	30
C24767		DELORES	37.77610	108.6039	6	1		082177	3	3.35	2.28	34	1	30
006094		YUMA	40.34220	102.6897	8	2		061577	3	3.35	2.28	34	1	.
006168		YUMA	40.08110	102.6428	8	1		061477	1	3.35	2.28	34	1	.
007103		MORGAN	40.19920	103.7261	8	1		052877	3	3.35	2.28	34	1	.
007900		WASHINGTON	40.24280	102.8508	8	1		060577	1	3.35	2.28	34	1	.
Y100170	DENVER	COLORADO	.0000000	.0000000	30	2		120077		3.35	2.28	34	1	1
C19284		SAGUACHE	38.20940	106.7352	7	1		081177	8	3.34	2.27	34	1	39
C24093		LA PLATA	37.15330	108.1469	7	1		052576	1	3.34	2.27	34	1	30
126195		COLORADO	40.02390	108.1381	6	1		091677	1	3.34	2.27	34	1	.
C04300		LARIMER	40.80940	105.2675	7	1		092076	3	3.33	2.26	34	1	48
C12462		GRAND	39.91080	105.7647	7	1		092876	1	3.33	2.26	34	1	48
C12463		GRAND	39.88170	105.7544	7	1		091776	1	3.33	2.26	34	1	48
C13405		ADAMS	39.98420	104.5408	8	1		091276	1	3.33	2.26	34	1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C22600		LINCOLN	38.98610	103.1806	8	1		061877	1	3.33	2.26	34	1	32
C23256		BENT	38.17000	102.9606	7	1		071477	3	3.33	2.26	34	1	32
C24127		MONTEZUMA	37.37390	108.3356	7	1		052776	1	3.33	2.26	34	1	30
C28435		LAS ANIMAS	37.08030	104.1819	7	1		100777	1	3.33	2.26	34	1	62
C30006		PROWERS	37.80560	102.1561	8	1		100577	3	3.33	2.26	34	1	34
006107		YUMA	40.35110	102.5411	8	1		061577	3	3.33	2.26	34	1	.
007601		LOGAN	40.93720	102.8619	8	1		061277	3	3.33	2.26	34	1	.
007697		LOGAN	40.55250	102.8925	8	1		061277	3	3.33	2.26	34	1	.
007821		WASHINGTON	40.33670	102.8319	8	1		061177	1	3.33	2.26	34	1	.
501472		COLORADO	40.52360	109.8361	7	1		100178		3.33	2.26	34	1	.
C02169		JACKSON	40.63110	106.3417	6	1		071077	3	3.32	2.26	34	1	31
C04365		LARIMER	40.75690	105.6083	7	1		092076	3	3.32	2.26	34	1	48
C12260		PARK	39.19440	105.9525	7	1		090376	3	3.32	2.26	34	1	48
C12111		DOUGLAS	39.30560	105.1972	7	1		083076	8	3.31	2.25	34	1	48
C13248		ARAPAHOE	39.57630	104.1064	6	1		091076	3	3.31	2.25	34	1	48
C31469		BACA	37.35860	102.6733	8	1		090777	1	3.31	2.25	34	1	34
006260		PHILLIPS	40.72750	102.4389	8	1		062477	1	3.31	2.25	34	1	.
007023		LOGAN	40.61140	103.5253	8	1		052977	1	3.31	2.25	34	1	.
007740		WASHINGTON	40.42780	102.9872	8	1		060877	1	3.31	2.25	34	1	.
126446		COLORADO	40.38670	108.0081	8	1		091377	3	3.31	2.25	34	1	.
C12004		PARK	39.20390	105.8789	6	1		090776	9	3.30	2.24	34	1	48
C12006		PARK	39.01830	105.7942	6	1		083076	1	3.30	2.24	34	1	48
C13337		ADAMS	39.78830	104.0222	9	1		091176	3	3.30	2.24	34	1	48
C13386		ADAMS	39.91470	104.9194	10	1		091276	3	3.30	2.24	34	1	48
C16288		MONTROSE	38.28110	108.6044	7	1		082277	3	3.30	2.24	34	1	40
C18097		OURAY	38.22890	107.7733	6	1		061976	3	3.30	2.24	34	1	39
C23047		CHEYENNE	38.84920	102.4669	8	1		090177	3	3.30	2.24	34	1	32
C23237		BENT	38.00890	102.9542	7	1		071377	3	3.30	2.24	34	1	32
C31419		BACA	37.37750	102.6314	8	1		090477	1	3.30	2.24	34	1	34
C31807		PROWERS	37.82470	102.0950	8	1		090677	1	3.30	2.24	34	1	34
006133		YUMA	40.16500	102.6614	8	1		061277	1	3.30	2.24	34	1	.
006258		PHILLIPS	40.70420	102.4531	8	1		062477	1	3.30	2.24	34	1	.
006286		PHILLIPS	40.53280	102.4531	8	1		062677	1	3.30	2.24	34	1	.
007829		YUMA	40.29970	102.7539	8	1		061277	3	3.30	2.24	34	1	.
X100249	DE BEQUE	GARFIELD	39.36250	108.1472	45	1		062172		3.30	2.24	34	1	.
501487		COLORADO	40.97580	109.7592	8	1		093078		3.30	2.24	34	1	14
C04432		LARIMER	40.66940	105.5439	6	1		092476	3	3.29	2.24	34	1	48
C05272		WELD	40.75360	104.3731	8	1		092376	1	3.29	2.24	34	1	48
C13030		ELBERT	39.36830	104.3939	8	1		090476	1	3.29	2.24	34	1	48
C13579		ARAPAHOE	39.74140	104.2839	6	1		091476	3	3.29	2.24	34	1	48
C29358		HUERFANO	37.47920	104.9100	7	1		041276	4	3.29	2.24	34	1	62
C31021		PROWERS	37.65030	102.5903	8	1		081877	1	3.29	2.24	34	1	34
006550		YUMA	40.43670	102.1814	8	1		070177	3	3.29	2.24	34	1	.
007603		LOGAN	40.95330	102.7689	8	1		061377	3	3.29	2.24	34	1	.
C23077		CHEYENNE	38.89860	102.2542	8	1		090277	3	3.28	2.23	33	1	32
C30913		BACA	37.10420	103.0800	7	1		100477	3	3.28	2.23	33	1	34
C31109		BACA	37.40860	102.9781	8	1		082577	1	3.28	2.23	33	1	34
C31173		PROWERS	37.73060	102.1853	8	1		100677	1	3.28	2.23	33	1	34
C31703		BACA	37.07140	102.4944	8	1		100477	3	3.28	2.23	33	1	34
006187		SEDGWICK	40.89250	102.3547	8	1		061577	1	3.28	2.23	33	1	.
006424		YUMA	40.03250	102.3025	8	1		061977	3	3.28	2.23	33	1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007875		WASHINGTON	40.14030	102.9647	8	1		060477	1	3.28	2.23	33	1	.
007897		WASHINGTON	40.19560	102.7936	8	1		060577	1	3.28	2.23	33	1	.
C16139		MONTROSE	38.29170	108.2794	7	1		062176	3	3.27	2.22	33	1	40
C20603		PARK	38.84080	105.7997	6	1		090176	3	3.27	2.22	33	1	44
C22709		LINCOLN	38.57220	103.4067	6	1		091977	3	3.27	2.22	33	1	32
C24026		COLORADO	37.17660	108.3694	7	1		052476	1	3.27	2.22	33	1	30
C28362		HUERFANO	37.63780	104.7033	8	1		101077		3.27	2.22	33	1	62
C30018		PROWERS	37.83750	102.3517	8	1		100677	3	3.27	2.22	33	1	34
C31330		BACA	37.19190	102.7158	8	1		091777	1	3.27	2.22	33	1	34
007744		WASHINGTON	40.40810	102.9481	8	1		060877	1	3.27	2.22	33	1	.
C13138		EL PASO	39.05170	104.3742	8	1		090676	1	3.26	2.22	33	1	48
C18816		GUNNISON	38.52090	106.7499	7	1		092177	3	3.26	2.22	33	1	39
C22258		LINCOLN	38.60000	103.9789	8	1		090377	3	3.26	2.22	33	1	32
C28164		LAS ANIMAS	37.75970	104.2203	8	1		092977	1	3.26	2.22	33	1	62
006547		YUMA	40.41970	102.1572	8	1		063077	3	3.26	2.22	33	1	.
006557		PHILLIPS	40.48670	102.1675	8	1		070177	3	3.26	2.22	33	1	.
007944		LOGAN	40.75940	102.7372	8	1		070177	3	3.26	2.22	33	1	.
501125		COLORADO	40.93440	109.1442	6	1		080678	1	3.26	2.22	33	1	.
C04199		LARIMER	40.48170	105.2233	7	1		091676	3	3.25	2.21	33	1	48
C16332		MESA	38.72390	108.9097	7	1		082177	1	3.25	2.21	33	1	40
C03096		ROUTT	40.34690	107.3614	6	1		070477	9	3.24	2.20	33	1	31
C16871		DELTA	38.67170	108.0406	8	1		082977	3	3.24	2.20	33	1	40
C20480		PARK	38.87830	105.4583	6	1		082676	3	3.24	2.20	33	1	44
C22060		LINCOLN	38.83440	103.7361	6	1		072477		3.24	2.20	33	1	32
C29048		COSTILLA	37.31640	105.6961	8	1		033076	1	3.24	2.20	33	1	62
C30885		LAS ANIMAS	37.04080	103.2214	8	1		092177	9	3.24	2.20	33	1	34
C12439		PARK	39.39810	105.7728	10	1		091176	3	3.23	2.20	33	1	48
C26570		SAGUACHE	37.80920	106.4542	7	1		042876	1	3.23	2.20	33	1	61
C30288		LAS ANIMAS	37.62640	103.1422	8	1		093077		3.23	2.20	33	1	34
C31575		BACA	37.41690	102.2556	8	1		093077	1	3.23	2.20	33	1	34
C31577		BACA	37.39330	102.1825	8	1		093077	1	3.23	2.20	33	1	34
007565		WASHINGTON	40.08670	103.1322	8	1		060877	3	3.23	2.20	33	1	.
C02602		GRAND	40.21610	106.3806	7	1		070577	1	3.22	2.19	33	1	31
C12750		DOUGLAS	39.16000	104.8228	8	1		090176	1	3.22	2.19	33	1	48
C13554		ADAMS	39.95670	104.1256	8	1		091376	1	3.22	2.19	33	1	48
C13598		ARAPAHOE	39.70890	104.3425	8	1		091576	1	3.22	2.19	33	1	48
C18609		CHAFFEE	38.81250	106.2269	7	1		090777	8	3.22	2.19	33	1	39
C19651		DELTA	38.66680	107.5551	7	1		092177	1	3.22	2.19	33	1	39
C20646		FREMONT	38.57750	105.5458	7	1		100176	3	3.22	2.19	33	1	44
C24091		LA PIATA	37.17560	108.1378	7	1		052576	1	3.22	2.19	33	1	30
C30906		BACA	37.06640	103.0092	6	1		100477	3	3.22	2.19	33	1	34
C31143		BACA	37.61440	102.2661	8	1		100677	1	3.22	2.19	33	1	34
006097		YUMA	40.28810	102.7369	8	1		061577	3	3.22	2.19	33	1	.
006499		PHILLIPS	40.62860	102.1386	8	1		061677	3	3.22	2.19	33	1	.
006783		WELD	40.81560	103.8125	8	1		052577	3	3.22	2.19	33	1	.
126653		COLORADO	40.04640	108.5353	6	1		092077	1	3.22	2.19	33	1	.
C02212		LARIMER	40.89440	106.1164	7	1		071277	8	3.21	2.18	33	1	31
C20015		TELLER	38.98560	105.2292	6	1		080776	1	3.21	2.18	33	1	44
C24577		MONTEZUMA	37.41690	108.5175	7	1		083177	9	3.21	2.18	33	1	30
C28932		ALAMOSA	37.45640	105.9464	8	1		031676	9	3.21	2.18	33	1	62
C29360		HUERFANO	37.48080	104.6844	7	1		041276	1	3.21	2.18	33	1	62

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C30001		PROWERS	37.78860	102.1281	8	1		100477	3	3.21	2.18	33	1	34
C30487		LAS ANIMAS	37.44390	103.5775	6	1		090377	3	3.21	2.18	33	1	34
C30762		BACA	37.13580	103.0164	7	1		100477	3	3.21	2.18	33	1	34
C31547		BACA	37.39970	102.4731	6	1		092977	3	3.21	2.18	33	1	34
006820		MORGAN	40.51470	103.9164	8	1		052377	3	3.21	2.18	33	1	.
006900		MORGAN	40.18750	103.8536	8	1		052177	1	3.21	2.18	33	1	.
W22281		WELD	41.00310	104.2478	8	1		091677		3.21	2.18	33	1	58
C21060		EL PASO	38.93330	104.4422	6	1		072677	3	3.20	2.18	33	1	44
C29317		COSTILLA	37.24440	105.1631	6	1		071876	3	3.20	2.18	33	1	62
C29319		COSTILLA	37.20060	105.1819	6	1		071976	1	3.20	2.18	33	1	62
C30205		BENT	37.80390	103.0017	8	1		091877	1	3.20	2.18	33	1	34
C30878		LAS ANIMAS	37.68330	103.2528	8	1		100377	9	3.20	2.18	33	1	34
C31020		PROWERS	37.64530	102.5708	8	1		081877	1	3.20	2.18	33	1	34
006142		YUMA	40.18440	102.5653	8	1		061377	1	3.20	2.18	33	1	.
006494		PHILLIPS	40.71280	102.1314	8	1		061877	1	3.20	2.18	33	1	.
006549		YUMA	40.42470	102.1883	8	1		063077	3	3.20	2.18	33	1	.
007927		WASHINGTON	40.11560	102.8561	8	1		060577	1	3.20	2.18	33	1	.
C13072		ADAMS	39.80470	104.9406	7	1		090876	4	3.19	2.17	33	1	48
C20106		CUSTER	38.20890	105.5567	7	1		080976	3	3.19	2.17	33	1	44
C20403		PARK	38.78780	105.5889	7	1		081676	3	3.19	2.17	33	1	44
C20618		CHAFFEE	38.78610	105.9731	6	1		090276	1	3.19	2.17	33	1	44
C20642		FREMONT	38.54530	105.6556	9	1		093076	3	3.19	2.17	33	1	44
C28557		LAS ANIMAS	37.33860	104.5[illegible]35	7	1		100177	1	3.19	2.17	33	1	62
C30367		LAS ANIMAS	37.58670	103.[illegible]097	8	1		090577	9	3.19	2.17	33	1	34
C30910		BACA	37.08780	103.0692	8	1		100477	9	3.19	2.17	33	1	34
C31357		BACA	37.12030	102.5100	8	1		092077	1	3.19	2.17	33	1	34
006166		YUMA	40.04670	102.6894	8	1		061477	1	3.19	2.17	33	1	.
W22631		WELD	41.00060	104.7756	8	1		100477		3.19	2.17	33	1	58
C02533		GRAND	40.23060	106.4336	7	1		070477	1	3.18	2.16	32	1	31
C03012		ROUTT	40.55500	107.0992	7	1		062877	3	3.18	2.16	32	1	31
C12537		SUMMIT	39.56280	105.8597	10	1		091476	2	3.18	2.16	32	1	48
C16882		DELTA	38.77530	108.1111	7	1		082977	1	3.18	2.16	32	1	40
C19033		GUNNISON	38.51040	106.4879	7	1		071277	3	3.18	2.16	32	1	39
C20567		FREMONT	38.47610	105.9167	6	1		083076	2	3.18	2.16	32	1	44
C26913		LA PLATA	37.03830	107.7553	6	1		052576	1	3.18	2.16	32	1	61
C30358		LAS ANIMAS	37.59110	103.5650	8	1		090477	9	3.18	2.16	32	1	34
C23095		CHEYENNE	38.86940	102.1694	8	1		090577	3	3.17	2.16	32	1	32
C02918		MOFFAT	40.32610	107.6453	7	1		061877	3	3.16	2.15	32	1	31
C05333		WELD	40.73670	104.0353	8	1		092476	1	3.16	2.15	32	1	48
C12323		JEFFERSON	39.82060	105.1650	7	1		090876	7	3.16	2.15	32	1	48
C12524		SUMMIT	39.63890	105.8853	7	1		091476	1	3.16	2.15	32	1	48
C12770		ELBERT	39.35030	104.4947	6	1		090376	3	3.16	2.15	32	1	48
C19727		SAGUACHE	38.17510	106.2399	6	1		083177	1	3.16	2.15	32	1	39
C28372		HUERFANO	37.59920	104.5786	6	1		101177	3	3.16	2.15	32	1	62
C30300		BENT	37.67690	103.2406	8	1		100177		3.16	2.15	32	1	34
C30303		LAS ANIMAS	37.63280	103.2328	8	1		100177		3.16	2.15	32	1	34
C31512		BACA	37.02940	102.9792	8	1		100177	1	3.16	2.15	32	1	34
006200		SEDGWICK	40.93890	102.3586	8	1		061677	1	3.16	2.15	32	1	.
C28128		LAS ANIMAS	37.70940	104.3314	8	1		100177		3.15	2.14	32	1	62
C30835		LAS ANIMAS	37.05140	103.5267	8	1		072777	9	3.15	2.14	32	1	34
C30942		PROWERS	37.79940	102.5697	8	1		072877	1	3.15	2.14	32	1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006618		YUMA	40.18860	102.0839	8	1		062377	3	3.15	2.14	32	1	.
C04204		LARIMER	40.51330	105.0761	7	1		091776	7	3.14	2.14	32	1	48
C12085		PARK	39.05000	105.3772	6	1		081376	1	3.14	2.14	32	1	48
C21401		LINCOLN	38.65280	104.0167	8	1		092177	1	3.14	2.14	32	1	44
C23069		CHEYENNE	38.81250	102.3603	8	1		090277	3	3.14	2.14	32	1	32
C26431		SAGUACHE	37.75110	106.5267	7	1		042876	3	3.14	2.14	32	1	61
C28156		HUERFANO	37.85190	104.5197	6	1		101 77	1	3.14	2.14	32	1	62
C31122		BACA	37.33810	102.4439	8	1		100577	1	3.14	2.14	32	1	34
006124		YUMA	40.16190	102.7356	8	1		061277	3	3.14	2.14	32	1	.
C02718		GRAND	40.01110	106.3417	7	1		071477	3	3.13	2.13	32	1	31
C02827		MOFFAT	40.59670	107.7653	7	1		061077	3	3.13	2.13	32	1	31
C03645		ROUTT	40.95310	107.2944	7	1		061977	3	3.13	2.13	32	1	.
C05456		LARIMER	40.98940	104.9983	6	1		092676	1	3.13	2.13	32	1	48
C12716		DOUGLAS	39.42440	104.9072	7	1		083176	3	3.13	2.13	32	1	48
C19285		SAGUACHE	38.17600	106.7086	7	1		081177	3	3.13	2.13	32	1	39
C19367		GUNNISON	38.49680	106.6716	6	1		081477	1	3.13	2.13	32	1	39
C20371		PARK	38.97560	105.6986	7	1		081976	3	3.13	2.13	32	1	44
C22650		LINCOLN	38.74440	103.3056	8	1		082377	1	3.13	2.13	32	1	32
C31790		PROWERS	37.89830	102.1147	8	1		090577	1	3.13	2.13	32	1	34
C31811		PROWERS	37.81250	102.0717	8	1		090677		3.13	2.13	32	1	34
006330		YUMA	40.38280	102.2761	8	1		062177	3	3.13	2.13	32	1	.
007132		MORGAN	40.11190	103.5406	8	1		052877	3	3.13	2.13	32	1	.
007803		WASHINGTON	40.29420	102.9783	8	1		061077	3	3.13	2.13	32	1	.
007925		WASHINGTON	40.10670	102.6139	8	1		060577	1	3.13	2.13	32	1	.
C12433		PARK	39.13250	105.8389	9	1		090876	3	3.12	2.12	32	1	48
C20120		CUSTER	38.08470	105.5425	7	1		081176	3	3.12	2.12	32	1	44
C22184		ELBERT	38.90670	103.7244	8	1		082177		3.12	2.12	32	1	32
C28551		LAS ANIMAS	37.41560	104.4600	8	1		100177	1	3.12	2.12	32	1	62
006341		YUMA	40.30720	102.4822	8	1		062277	3	3.12	2.12	32	1	.
006544		PHILLIPS	40.55690	102.0653	8	1		062077	1	3.12	2.12	32	1	.
007582		WASHINGTON	40.05060	103.0381	8	1		060977	3	3.12	2.12	32	1	.
C02056		MOFFAT	40.52720	107.9106	6	1		061077	3	3.11	2.11	32	1	31
C02578		JACKSON	40.68190	106.4608	7	1		070677	3	3.11	2.11	32	1	31
C12371		JEFFERSON	39.58190	105.2944	7	1		091076	3	3.11	2.11	32	1	48
C23498		CHEYENNE	38.94030	102.5069	8	1		081977	1	3.11	2.11	32	1	32
C30803		LAS ANIMAS	37.12360	103.7578	8	1		072377	9	3.11	2.11	32	1	34
C02196		JACKSON	40.50110	106.4703	7	1		071177	3	3.10	2.11	32	1	31
C03406		GRAND	40.27970	106.5281	7	1		072577	3	3.10	2.11	32	1	31
C12447		JEFFERSON	39.71750	105.3603	7	1		092876	1	3.10	2.11	32	1	48
C13383		ADAMS	39.88580	104.9581	10	1		091276	3	3.10	2.11	32	1	48
C18098		OURAY	38.23940	107.7644	6	1		061976	3	3.10	2.11	32	1	39
C18131		OURAY	38.17280	107.7122	7	1		062576	3	3.10	2.11	32	1	39
C20485		FREMONT	38.63610	105.7408	6	1		082776	3	3.10	2.11	32	1	44
C22254		LINCOLN	38.63830	103.9206	8	1		090377		3.10	2.11	32	1	32
C23445		KIOWA	38.55000	102.5075	7	1		080977	3	3.10	2.11	32	1	32
C30988		PROWERS	37.73750	102.5167	8	1		080977	1	3.10	2.11	32	1	34
006010		LOGAN	40.67140	102.7036	8	1		061677	3	3.10	2.11	32	1	.
006406		YUMA	40.04670	102.4933	8	1		061777	3	3.10	2.11	32	1	.
007729		LOGAN	40.58310	102.7789	8	1		061377	3	3.10	2.11	32	1	.
X100620		PUEBLO	38.10470	104.8928	8	2		070677		3.10	2.11	32	1	16
X100648		DELTA	38.78920	107.8422	1	1		062077		3.10	2.11	32	1	17

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
501488		COLORADO	40.96720	109.9756	6	1		093078		3.10	2.11	32	1	.
C19201		CHAFFEE	38.90090	106.1536	6	1		081077	3	3.09	2.10	32	1	39
C22259		LINCOLN	38.58940	103.9700	8	1		090377	3	3.09	2.10	32	1	32
C23108		CHEYENNE	38.96220	102.1128	8	1		090577	3	3.09	2.10	32	1	32
C30507		LAS ANIMAS	37.44420	103.3983	6	1		090777	3	3.09	2.10	32	1	34
C30726		LAS ANIMAS	37.13390	103.4553	8	1		091977	9	3.09	2.10	32	1	34
C31116		BACA	37.56640	102.0742	8	1		100477	1	3.09	2.10	32	1	34
006799		WELD	40.71500	103.9214	8	1		052177	3	3.09	2.10	32	1	.
007642		LOGAN	40.75920	102.7658	8	1		061677	3	3.09	2.10	32	1	.
C12333		BOULDER	39.95140	105.1692	7	1		090976	7	3.08	2.09	31	1	48
C19444		GUNNISON	38.87970	106.5181	7	1		081977	3	3.08	2.09	31	1	39
C24578		MONTEZUMA	37.38610	108.5017	7	1		083177	3	3.08	2.09	31	1	30
C26514		ARCHULETA	37.04030	106.8408	6	1		042376	3	3.08	2.09	31	1	61
C29172		HUERFANO	37.77830	105.1783	7	1		040776	7	3.08	2.09	31	1	62
C30702		LAS ANIMAS	37.15030	103.5122	6	1		072777	3	3.08	2.09	31	1	34
C31651		BACA	37.18530	102.3125	8	1		100177	3	3.08	2.09	31	1	34
C31708		BACA	37.02000	102.4117	8	1		100477	1	3.08	2.09	31	1	34
006800		WELD	40.64190	103.8617	8	1		052277	1	3.08	2.09	31	1	.
007550		WASHINGTON	40.22420	103.0053	8	1		060777	3	3.08	2.09	31	1	.
C02846		MOFFAT	40.82330	107.5372	6	1		061177	3	3.07	2.09	31	1	31
C18685		CHAFFEE	38.69920	106.0543	7	1		090377	1	3.07	2.09	31	1	39
C29603		COSTILLA	37.17360	105.2825	7	1		041776	3	3.07	2.09	31	1	62
C04524		LARIMER	40.98890	105.8728	7	1		092876	3	3.06	2.08	31	1	48
006084		YUMA	40.40920	102.5464	8	1		061577	3	3.06	2.08	31	1	.
006243		SEDGWICK	40.84610	102.2622	8	1		061777	3	3.06	2.08	31	1	.
C02881		MOFFAT	40.39640	107.5886	6	1		061577	3	3.05	2.07	31	1	31
C04757		WELD	40.20920	104.2153	8	1		091776	1	3.05	2.07	31	1	48
C12526		SUMMIT	39.62500	105.9147	7	1		091476	1	3.05	2.07	31	1	48
C20483		FREMONT	38.65420	105.6850	7	1		082776	3	3.05	2.07	31	1	44
C23042		CHEYENNE	38.85420	102.1375	8	1		082577	3	3.05	2.07	31	1	32
C23148		PROWERS	38.01330	102.5794	8	1		070877	3	3.05	2.07	31	1	32
C26902		LA PIATA	37.15640	107.8839	7	1		052576	8	3.05	2.07	31	1	61
006488		PHILLIPS	40.68440	102.2181	8	1		061877	1	3.05	2.07	31	1	.
006966		WELD	40.95310	103.7025	8	1		052377	1	3.05	2.07	31	1	.
007581		WASHINGTON	40.02970	103.0397	8	1		060977	3	3.05	2.07	31	1	.
007583		WASHINGTON	40.06580	103.0231	8	1		060977	3	3.05	2.07	31	1	.
500983		COLORADO	40.42640	109.2292	7	1		080878	1	3.05	2.07	31	1	.
C03202		MOFFAT	40.90500	107.4019	6	1		071377	3	3.04	2.07	31	1	31
C05324		WELD	40.62580	104.7333	10	1		092476	3	3.04	2.07	31	1	48
C05431		WELD	40.97530	104.5200	6	1		092576	1	3.04	2.07	31	1	48
C18216		GUNNISON	38.35940	107.0214	7	1		061076	1	3.04	2.07	31	1	39
C19398		GUNNISON	38.57120	106.5566	7	1		081777	1	3.04	2.07	31	1	39
C21098		PUEBLO	38.02390	104.8078	8	1		071377	1	3.04	2.07	31	1	44
C22082		LINCOLN	38.83310	103.5372	7	1		072377		3.04	2.07	31	1	32
C23459		CHEYENNE	38.62420	102.6375	8	1		081077	3	3.04	2.07	31	1	32
C23460		CHEYENNE	38.60810	102.6333	8	1		081077	3	3.04	2.07	31	1	32
C31075		BACA	37.55500	102.7992	8	1		082377	1	3.04	2.07	31	1	34
006165		YUMA	40.02420	102.6797	8	1		061477	1	3.04	2.07	31	1	.
006476		SEDGWICK	40.77810	102.0789	8	1		062077	3	3.04	2.07	31	1	.
C05420		WELD	40.75360	104.4781	8	1		092576	1	3.03	2.06	31	1	48
C27029		ARCHULETA	37.41580	107.1831	7	1		053176	1	3.03	2.06	31	1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C28425		LAS ANIMAS	37.45440	104.3092	8	1		100877		3.03	2.06	31	1	62
C29763		COSTILLA	37.44140	105.2586	7	1		042876	3	3.03	2.06	31	1	62
C30169		OTERO	37.80560	103.4678	8	1		091577	9	3.03	2.06	31	1	34
C30761		LAS ANIMAS	37.20830	103.0983	8	1		092277	9	3.03	2.06	31	1	34
C30766		BACA	37.16420	103.0336	6	1		100477	1	3.03	2.06	31	1	34
006269		PHILLIPS	40.68250	102.2989	8	1		062477	1	3.03	2.06	31	1	.
006270		PHILLIPS	40.68580	102.2686	8	1		062477	1	3.03	2.06	31	1	.
C04287		LARIMER	40.90810	105.1500	6	1		091876	3	3.02	2.05	31	1	48
C16177		MONTROSE	38.46360	108.0144	7	1		062176	3	3.02	2.05	31	1	40
C20054		CUSTER	38.12060	105.0669	7	1		080676	3	3.02	2.05	31	1	44
C20126		CUSTER	38.07110	105.4444	7	1		061176	3	3.02	2.05	31	1	44
C22134		LINCOLN	38.80940	103.8194	7	1		080877		3.02	2.05	31	1	32
C30745		LAS ANIMAS	37.13140	103.2369	8	1		092077	9	3.02	2.05	31	1	34
006181		YUMA	40.12330	102.5250	8	1		061477	3	3.02	2.05	31	1	.
007574		WASHINGTON	40.06000	103.1953	8	1		060977	3	3.02	2.05	31	1	.
007748		WASHINGTON	40.42940	102.9561	8	1		060877	3	3.02	2.05	31	1	.
C12431		PARK	39.20440	105.8139	6	1		090876	3	3.01	2.05	31	1	48
C18224		GUNNISON	38.46890	107.0625	7	1		061076	1	3.01	2.05	31	1	39
C23117		CHEYENNE	38.88690	102.0703	8	1		090577	3	3.01	2.05	31	1	32
C26149		RIO GRANDE	37.68750	106.4244	7	1		032576	3	3.01	2.05	31	1	61
C27358		ARCHULETA	37.21860	107.0211	6	1		060276	1	3.01	2.05	31	1	61
C29757		COSTILLA	37.41500	105.3183	6	1		042876	3	3.01	2.05	31	1	62
C31019		BACA	37.63780	102.5381	8	1		081877	1	3.01	2.05	31	1	34
006440		SEDGWICK	40.92470	102.1242	8	1		082077	3	3.01	2.05	31	1	.
006490		PHILLIPS	40.70420	102.2336	8	1		061877	3	3.01	2.05	31	1	.
006647		YUMA	40.11280	102.1044	7	1		062477	3	3.01	2.05	31	1	.
C02612		JACKSON	40.62140	106.2272	7	1		070777	3	3.00	2.04	31	1	31
C12461		GRAND	39.81940	105.8275	7	1		091776	1	3.00	2.04	31	1	48
C13096		ELBERT	39.26640	104.1378	8	1		090776	1	3.00	2.04	31	1	48
C20353		TELLER	38.80750	105.3242	10	1		081876	3	3.00	2.04	31	1	44
C20674		CUSTER	38.12580	105.3261	7	1		102376	3	3.00	2.04	31	1	44
C22633		LINCOLN	38.80640	103.4594	7	1		082177	3	3.00	2.04	31	1	32
C24683		MONTEZUMA	37.41310	108.7742	7	1		082877	3	3.00	2.04	31	1	30
C29437		HUERFANO	37.70690	105.3489	7	1		041076	3	3.00	2.04	31	1	62
006174		YUMA	40.03140	102.5283	8	1		061477	1	3.00	2.04	31	1	.
006287		PHILLIPS	40.52670	102.4844	8	1		062677	1	3.00	2.04	31	1	.
006497		PHILLIPS	40.64830	102.1836	8	1		061877	3	3.00	2.04	31	1	.
007907		WASHINGTON	40.09030	102.9097	8	1		060477	1	3.00	2.04	31	1	.
C12388		JEFFERSON	39.82080	105.2922	6	1		091576	3	2.99	2.03	30	1	48
C12479		GRAND	39.82920	105.9242	7	1		091776	3	2.99	2.03	30	1	48
C16536		MONTROSE	38.57060	108.1778	7	1		082877	1	2.99	2.03	30	1	40
C16749		MESA	38.51030	108.8800	6	1		090377	1	2.99	2.03	30	1	40
C24583		MONTEZUMA	37.40000	108.5892	7	1		083177	9	2.99	2.03	30	1	30
C28384		LAS ANIMAS	37.57890	104.3731	6	1		101277	2	2.99	2.03	30	1	62
C30775		LAS ANIMAS	37.13440	103.0861	7	1		100577	3	2.99	2.03	30	1	34
006111		YUMA	40.26360	102.6028	8	1		061677	3	2.99	2.03	30	1	.
006518		PHILLIPS	40.51310	102.1547	8	1		061977	1	2.99	2.03	30	1	.
C16811		MESA	38.63000	108.4372	7	1		090977	1	2.98	2.03	30	1	40
C20543		FREMONT	38.65470	105.8139	6	1		082776	3	2.98	2.03	30	1	44
C22080		LINCOLN	38.86720	103.5561	7	1		072377	3	2.98	2.03	30	1	32
C22165		LINCOLN	38.88060	103.5306	8	1		081977	3	2.98	2.03	30	1	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C22245		LINCOLN	38.66000	103.7622	8	1		090277		2.98	2.03	30	1	32
C22639		LINCOLN	38.78780	103.3683	8	1		082277	1	2.98	2.03	30	1	32
C26899		LA PLATA	37.17690	107.9428	7	1		052576	1	2.98	2.03	30	1	61
006117		YUMA	40.30530	102.5486	8	2		061677	3	2.98	2.03	30	1	.
006158		YUMA	40.05310	102.7228	8	1		061377	3	2.98	2.03	30	1	.
006296		PHILLIPS	40.60110	102.3406	8	1		062477	1	2.98	2.03	30	1	.
007099		MORGAN	40.18830	103.7361	8	1		052677	3	2.98	2.03	30	1	.
C05180		WELD	40.56830	104.2342	8	1		092176	1	2.97	2.02	30	1	48
C12441		PARK	39.46030	105.8581	9	1		091176	8	2.97	2.02	30	1	48
C12449		JEFFERSON	39.66360	105.3553	7	1		092876	3	2.97	2.02	30	1	48
C13439		ADAMS	39.98750	104.7742	8	1		091376	1	2.97	2.02	30	1	48
C21083		PUEBLO	38.13110	104.9258	8	2		071077	1	2.97	2.02	30	1	44
C30423		BACA	37.55170	103.0050	8	1		092177		2.97	2.02	30	1	34
C30784		LAS ANIMAS	37.00470	103.9944	6	1		072277	9	2.97	2.02	30	1	34
C30952		PROWERS	37.82250	102.5578	8	1		080477	1	2.97	2.02	30	1	34
006216		SEDGWICK	40.86560	102.4211	8	1		061677	1	2.97	2.02	30	1	.
006217		SEDGWICK	40.87190	102.4489	8	1		061677	3	2.97	2.02	30	1	.
006250		PHILLIPS	40.65560	102.4353	8	1		062477	1	2.97	2.02	30	1	.
006366		YUMA	40.20750	102.4853	8	1		061677	3	2.97	2.02	30	1	.
006551		PHILLIPS	40.45440	102.1758	8	1		070177	3	2.97	2.02	30	1	.
006688		LOGAN	40.78090	103.0419	8	1		060577	3	2.97	2.02	30	1	.
C04331		LARIMER	40.27670	105.4630	7	1		092176	1	2.96	2.01	30	1	48
C12591		CLEAR CREEK	39.74390	105.4492	7	1		091776	2	2.96	2.01	30	1	48
C16302		MESA	38.76780	108.7336	7	1		082177	3	2.96	2.01	30	1	40
C28591		HUERFANO	37.46640	104.8306	8	1		100377	1	2.96	2.01	30	1	62
C31506		BACA	37.08860	102.9331	8	1		100177	1	2.96	2.01	30	1	34
C31775		PROWERS	37.89940	102.2450	8	1		090377	1	2.96	2.01	30	1	34
006486		PHILLIPS	40.65610	102.2222	8	1		061877	1	2.96	2.01	30	1	.
006530		PHILLIPS	40.56530	102.1325	8	1		062077	1	2.96	2.01	30	1	.
C13240		ELBERT	39.39000	104.2458	8	1		090976	1	2.95	2.01	30	1	48
C20002		PARK	38.84580	105.8208	7	1		080276	3	2.95	2.01	30	1	44
C20004		PARK	38.69610	105.8272	7	1		082676	3	2.95	2.01	30	1	44
C21078		PUEBLO	38.02110	104.8906	8	1		071377	1	2.95	2.01	30	1	44
C29660		CUSTER	37.93080	105.5106	8	1		072676	3	2.95	2.01	30	1	62
C30974		PROWERS	37.64420	102.4317	8	1		080777	1	2.95	2.01	30	1	34
006139		YUMA	40.12720	102.5319	8	1		061377	1	2.95	2.01	30	1	.
007895		YUMA	40.20560	102.7550	8	1		060577	1	2.95	2.01	30	1	.
500730		COLORADO	40.57060	109.7514	8	1		080378	9	2.95	2.01	30	1	.
C12049		JEFFERSON	39.23330	105.3014	7	1		090276	1	2.94	2.00	30	1	48
C21347		PUEBLO	38.28810	104.3217	8	1		090777	1	2.94	2.00	30	1	44
C28781		COSTILLA	37.36330	105.7208	9	1		030576	3	2.94	2.00	30	1	62
C31110		BACA	37.45690	102.9961	8	1		082577	1	2.94	2.00	30	1	34
007891		WASHINGTON	40.17750	102.8517	8	1		060577	1	2.94	2.00	30	1	.
C12325		JEFFERSON	39.78420	105.0819	7	1		090876	7	2.93	1.99	30	1	48
C13244		ARAPAHOE	39.60890	104.0506	9	1		091076	3	2.93	1.99	30	1	48
C16614		MESA	38.54640	108.4728	7	1		090177	1	2.93	1.99	30	1	40
C18121		OURAY	38.17500	107.6508	7	1		062576	3	2.93	1.99	30	1	39
C20666		CUSTER	38.13780	105.2839	7	1		102376	3	2.93	1.99	30	1	44
C20977		EL PASO	38.81060	104.7933	7	1		070877	7	2.93	1.99	30	1	44
C22164		LINCOLN	38.87940	103.5689	8	1		081977		2.93	1.99	30	1	32
C23291		BENT	38.21170	102.8739	7	1		072277	3	2.93	1.99	30	1	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C27125		LA PIATA	37.02560	107.4658	6	1		052376	3	2.93	1.99	30	1	61
C29219		HUERFANO	37.57720	105.0400	8	1		040876	3	2.93	1.99	30	1	62
C30621		LAS ANIMAS	37.33170	103.4536	8	1		091877	9	2.93	1.99	30	1	34
006508		PHILLIPS	40.73250	102.0753	8	1		061977	3	2.93	1.99	30	1	.
C04041		GRAND	40.46190	105.8614	7	1		092476	1	2.92	1.99	30	1	48
C04286		LARIMER	40.94830	105.1617	8	1		091876	3	2.92	1.99	30	1	48
C12603		BOULDER	39.94810	105.1069	10	1		091176	3	2.92	1.99	30	1	48
C13090		ELBERT	39.34440	104.1167	6	1		090776	3	2.92	1.99	30	1	48
C22632		LINCOLN	38.83390	103.4761	7	1		082177	3	2.92	1.99	30	1	32
C23447		CHEYENNE	38.65830	102.7000	8	1		080977	3	2.92	1.99	30	1	32
C26508		ARCHULETA	37.01940	106.8017	8	1		042376	9	2.92	1.99	30	1	61
C30405		LAS ANIMAS	37.59940	103.1767	8	1		093077	3	2.92	1.99	30	1	34
006103		YUMA	40.29720	102.6400	8	2		061577	3	2.92	1.99	30	1	.
006354		YUMA	40.30920	102.3283	8	1		062277	3	2.92	1.99	30	1	.
006442		SEDGWICK	40.90250	102.0939	8	1		062077	3	2.92	1.99	30	1	.
006443		SEDGWICK	40.88440	102.0739	8	1		062077	3	2.92	1.99	30	1	.
007903		WASHINGTON	40.11030	102.9042	8	1		060477	1	2.92	1.99	30	1	.
007938		SEDGWICK	40.83670	102.5756	8	1		063077	3	2.92	1.99	30	1	.
C02874		MOFFAT	40.47420	107.5800	7	1		061477	4	2.91	1.98	30	1	31
C02919		MOFFAT	40.31000	107.6331	7	1		061877	3	2.91	1.98	30	1	31
C03484		ROUTT	40.45080	107.3761	7	1		061277	3	2.91	1.98	30	1	.
C04542		GRAND	40.05030	105.8825	7	1		092276	3	2.91	1.98	30	1	48
C13207		ELBERT	39.21190	104.2228	8	1		090776	1	2.91	1.98	30	1	48
C13404		ADAMS	39.92580	104.5369	8	1		091276	1	2.91	1.98	30	1	48
C18099		OURAY	38.23580	107.7336	7	1		061976	3	2.91	1.98	30	1	39
C18485		GUNNISON	38.27920	107.0486	6	1		061376	1	2.91	1.98	30	1	39
C18608		CHAFFEE	38.80350	106.2389	7	1		090777	1	2.91	1.98	30	1	39
C24563		MONTEZUMA	37.32040	108.6631	7	1		090177	1	2.91	1.98	30	1	30
C28237		LAS ANIMAS	37.69780	104.1733	8	1		092777	1	2.91	1.98	30	1	62
C29328		COSTILLA	37.13860	105.2128	6	1		071976	1	2.91	1.98	30	1	62
C30126		OTERO	37.61940	103.7208	8	1		082277	9	2.91	1.98	30	1	34
006172		YUMA	40.02060	102.6042	8	1		061477	1	2.91	1.98	30	1	.
006173		YUMA	40.04360	102.5842	8	1		061477	3	2.91	1.98	30	1	.
007739		LOGAN	40.52530	102.8053	8	2		061477	3	2.91	1.98	30	1	.
C04101		BOULDER	40.03220	105.2211	7	1		091476	3	2.90	1.97	30	1	48
C04557		GRAND	40.31060	105.9714	7	1		092276	1	2.90	1.97	30	1	48
C12407		PARK	39.18060	105.8744	8	1		090776	3	2.90	1.97	30	1	48
C22117		ELBERT	38.92890	103.8144	8	1		080677	3	2.90	1.97	30	1	32
C26900		LA PIATA	37.17530	107.9247	8	1		052576	3	2.90	1.97	30	1	61
C31362		BACA	37.03310	102.5075	8	1		092077	1	2.90	1.97	30	1	34
C31454		BACA	37.35280	102.6089	8	1		090777	1	2.90	1.97	30	1	34
006109		YUMA	40.36640	102.5089	8	1		061577	3	2.90	1.97	30	1	.
006498		PHILLIPS	40.63500	102.1642	8	1		061877	1	2.90	1.97	30	1	.
007561		WASHINGTON	40.13310	103.0603	8	1		060877	3	2.90	1.97	30	1	.
C04553		GRAND	40.32780	105.9997	7	1		092276	3	2.89	1.97	29	1	48
C18222		GUNNISON	38.42440	107.0494	7	1		061076	1	2.89	1.97	29	1	39
C19723		SAGUACHE	38.18170	106.2002	6	1		083077	9	2.89	1.97	29	1	39
C20408		PARK	38.84060	105.7100	7	1		081676	3	2.89	1.97	29	1	44
C20973		EL PASO	38.82060	104.8472	7	1		070877	3	2.89	1.97	29	1	44
C29215		HUERFANO	37.52750	105.1456	7	1		040876	1	2.89	1.97	29	1	62
C29226		HUERFANO	37.54250	105.0261	8	1		040876	3	2.89	1.97	29	1	62

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C29294		LAS ANIMAS	37.20610	105.1150	7	1		071476	8	2.89	1.97	29	1	62
006958		WELD	40.89140	103.6858	8	1		052377	1	2.89	1.97	29	1	•
501033		COLORADO	40.94420	109.1222	6	1		080578	9	2.89	1.97	29	1	•
C12418		PARK	39.17280	10600000	7	1		090876	3	2.88	1.96	29	1	48
C12615		JEFFERSON	39.74830	105.1361	10	1		091176	7	2.88	1.96	29	1	48
C13267		ADAMS	39.79190	104.6328	6	1		090976	3	2.88	1.96	29	1	48
C16289		MONTROSE	38.25640	108.6111	7	1		082277	3	2.88	1.96	29	1	40
C18063		MONTROSE	38.41780	107.8122	7	1		062076	3	2.88	1.96	29	1	39
C27052		ARCHULETA	37.37220	107.1028	7	1		060176	3	2.88	1.96	29	1	61
C29759		COSTILLA	37.47860	105.2606	7	1		042876	3	2.88	1.96	29	1	62
C30991		PROWERS	37.73750	102.5764	6	1		080977	1	2.88	1.96	29	1	34
006104		YUMA	40.32360	102.6306	8	1		061577	3	2.88	1.96	29	1	•
006220		SEDGWICK	40.80750	102.4642	8	1		061677	1	2.88	1.96	29	1	•
007071		MORGAN	40.34940	103.6300	8	1		052677	3	2.88	1.96	29	1	•
500991		COLORADO	40.39780	109.1767	6	1		080878	1	2.88	1.96	29	1	•
C22339		CROWLEY	38.50170	103.7700	8	1		091977		2.87	1.95	29	1	32
C23144		PROWERS	38.02670	102.5217	8	1		070877	1	2.87	1.95	29	1	32
C31310		BACA	37.14140	102.5781	8	1		091677	1	2.87	1.95	29	1	34
C12138		PARK	39.02500	105.3486	7	1		082376	3	2.86	1.94	29	1	48
C16103		SAN MIGUEL	38.14440	108.2869	7	1		062876	3	2.86	1.94	29	1	40
C21301		PUEBLO	38.45720	104.1322	8	1		082477	1	2.86	1.94	29	1	44
C29214		HUERFANO	37.52920	105.1442	7	1		040876	1	2.86	1.94	29	1	62
C29504		HUERFANO	37.80110	105.3053	7	1		041576	1	2.86	1.94	29	1	62
006334		YUMA	40.35610	102.2644	8	1		062177	3	2.86	1.94	29	1	•
C02109		ROUTT	40.39170	107.2711	7	1		061577	3	2.85	1.94	29	1	31
C16296		MONTROSE	38.29810	108.7047	6	1		082377	1	2.85	1.94	29	1	40
C16856		MONTROSE	38.59060	108.0139	8	1		082777	3	2.85	1.94	29	1	40
C21231		FREMONT	38.44110	104.9950	8	1		081177	1	2.85	1.94	29	1	44
C30523		LAS ANIMAS	37.42580	103.2881	8	1		091677	9	2.85	1.94	29	1	34
006295		PHILLIPS	40.58940	102.3206	8	1		062477	1	2.85	1.94	29	1	•
006779		WELD	40.84390	103.7900	8	1		052577	1	2.85	1.94	29	1	•
007806		WASHINGTON	40.26580	102.9792	8	1		061177	1	2.85	1.94	29	1	•
127403		COLORADO	40.20670	108.1061	6	1		092077	3	2.85	1.94	29	1	•
C04036		LARIMER	40.49190	105.8025	10	1		092476	1	2.84	1.93	29	1	48
C22161		LINCOLN	38.90890	103.6072	8	1		081977		2.84	1.93	29	1	32
C22257		LINCOLN	38.65280	103.9800	8	1		090377		2.84	1.93	29	1	32
C22700		KIOWA	38.47390	103.4733	8	1		092077	3	2.84	1.93	29	1	32
C29752		COSTILLA	37.51390	105.2131	7	1		042776	3	2.84	1.93	29	1	62
C30787		LAS ANIMAS	37.05060	103.9814	8	1		072277	9	2.84	1.93	29	1	34
006291		PHILLIPS	40.54860	102.3972	8	1		062677	1	2.84	1.93	29	1	•
006461		SEDGWICK	40.77890	102.1308	8	1		062177	3	2.84	1.93	29	1	•
C02314		GRAND	40.02140	106.1183	6	1		071677	3	2.83	1.92	29	1	31
C03642		ROUTT	40.97030	107.3081	7	1		061977	1	2.83	1.92	29	1	•
C30502		LAS ANIMAS	37.37780	103.4247	6	1		090677	9	2.83	1.92	29	1	34
C31249		BENT	37.63610	102.8317	6	1		072377	3	2.83	1.92	29	1	34
C31281		PROWERS	37.97310	102.5928	8	1		072677	1	2.83	1.92	29	1	34
006004		LOGAN	40.74780	102.7153	8	1		061677	3	2.83	1.92	29	1	•
C06225		SEDGWICK	40.81530	102.4197	8	1		061777	1	2.83	1.92	29	1	•
0 6992		WELD	40.64420	103.7150	8	1		052677	3	2.83	1.92	29	1	•
0 7557		WASHINGTON	40.18970	103.0219	8	1		060877	3	2.83	1.92	29	1	•
1:.6438		COLORADO	40.33610	108.0739	8	1		091377	3	2.83	1.92	29	1	•

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C16262		MONTROSE	38.19140	108.4531	7	1		082277	3	2.82	1.92	29	1	40
C16335		MESA	38.70280	108.9417	7	1		082178	1	2.82	1.92	29	1	40
C18059		MONTROSE	38.48970	107.7403	7	1		062076	1	2.82	1.92	29	1	39
C20339		PARK	38.85190	105.4100	6	1		081776	3	2.82	1.92	29	1	44
C20349		TELLER	38.82470	105.2583	10	1		081876	3	2.82	1.92	29	1	44
C29329		COSTILLA	37.13720	105.2122	6	1		071976	1	2.82	1.92	29	1	62
C31738		PROWERS	37.95670	102.4244	8	1		090177	1	2.82	1.92	29	1	34
006019		PHILLIPS	40.74640	102.5744	8	1		061777	3	2.82	1.92	29	1	.
006537		PHILLIPS	40.58610	102.1092	8	1		062077	1	2.82	1.92	29	1	.
006538		PHILLIPS	40.60500	102.0914	8	1		062077	1	2.82	1.92	29	1	.
500662		COLORADO	40.92110	109.6958	7	1		073078	6	2.82	1.92	29	1	.
C20615		CHAFFEE	38.80330	105.9683	7	1		090276	3	2.81	1.91	29	1	44
C23492		CHEYENNE	38.89440	102.5750	6	1		081977	1	2.81	1.91	29	1	32
C30773		BACA	37.22970	103.0314	8	1		100577	1	2.81	1.91	29	1	34
C31063		BACA	37.54310	102.6333	8	1		082277	1	2.81	1.91	29	1	34
C31453		BACA	37.28280	102.6147	8	1		090677	1	2.81	1.91	29	1	34
007892		WASHINGTON	40.16220	102.8144	8	1		060577	1	2.81	1.91	29	1	.
501278		COLORADO	40.56500	109.0581	7	1		081678	8	2.81	1.91	29	1	.
C03535		MOFFAT	40.36560	107.6136	7	1		061477	3	2.80	1.90	29	1	.
C04162		LARIMER	40.45690	105.1539	6	1		091776	3	2.80	1.90	29	1	48
C12337		JEFFERSON	39.88000	105.2103	6	1		090976	4	2.80	1.90	29	1	48
C12677		JEFFERSON	39.49690	105.2239	7	1		102676	3	2.80	1.90	29	1	48
C16297		MESA	38.84500	108.5669	7	1		082177		2.80	1.90	29	1	40
C24023		COLORADO	37.21690	108.3392	7	1		052476	1	2.80	1.90	29	1	30
C26165		RIO GRANDE	37.66920	106.3436	8	1		032676	1	2.80	1.90	29	1	61
C28253		LAS ANIMAS	37.75330	104.2228	6	1		092977	3	2.80	1.90	29	1	62
C31150		PROWERS	37.68810	102.3547	8	1		100677	1	2.80	1.90	29	1	34
006011		PHILLIPS	40.67190	102.6519	8	1		061777	3	2.80	1.90	29	1	.
006240		SEDGWICK	40.83640	102.3356	8	1		061777	1	2.80	1.90	29	1	.
006524		PHILLIPS	40.60060	102.2433	8	1		061977	1	2.80	1.90	29	1	.
007926		WASHINGTON	40.08940	102.8733	8	1		060577	1	2.80	1.90	29	1	.
X100025	DENVER	COLORADO	.0000000	.0000000	30	2	25	082961		2.80	1.90	29	1	26
X100248	SILT	GARFIELD	39.54170	107.6444	45	1		061972		2.80	1.90	29	1	14
C03030		ROUTT	40.45860	106.8025	7	1		062977	9	2.79	1.90	28	1	31
C03207		ROUTT	40.85030	107.2136	7	1		071377	1	2.79	1.90	28	1	31
C16029		MONTROSE	38.41030	108.3733	6	1		062176	1	2.79	1.90	28	1	40
C16110		SAN MIGUEL	38.00940	108.3231	7	1		063076	1	2.79	1.90	28	1	40
C18181		OURAY	38.12170	107.7683	6	1		062476	1	2.79	1.90	28	1	39
C20139		CUSTER	38.02260	105.3606	7	1		081176	3	2.79	1.90	28	1	44
C22110		ELBERT	38.95500	103.9772	8	1		080677		2.79	1.90	28	1	32
C27175		ARCHULETA	37.19690	107.2625	9	1		052476	3	2.79	1.90	28	1	61
C28930		ALAMOSA	37.47890	105.9014	6	1		031676	9	2.79	1.90	28	1	62
C29198		HUERFANO	37.48750	105.0992	6	1		041076	9	2.79	1.90	28	1	62
C30645		LAS ANIMAS	37.29690	103.1756	8	1		092077	9	2.79	1.90	28	1	34
006523		PHILLIPS	40.54830	102.2050	8	1		061977	3	2.79	1.90	28	1	.
007714		LOGAN	40.61390	102.8481	8	1		061377	3	2.79	1.90	28	1	.
007874		WASHINGTON	40.14060	102.9256	8	1		060477	1	2.79	1.90	28	1	.
C12200		CLEAR CREEK	39.71690	105.6933	7	1		091676	7	2.78	1.89	28	1	48
C29486		HUERFANO	37.57530	104.9628	8	1		041376	1	2.78	1.89	28	1	62
C30412		BACA	37.59390	103.0317	8	1		092077		2.78	1.89	28	1	34
C30430		BACA	37.37080	103.0147	8	1		100577	9	2.78	1.89	28	1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31248		BENT	37.84080	102.8053	8	2		072377	1	2.78	1.89	28	1	34
C31344		BACA	37.06610	102.7047	8	1		091877	1	2.78	1.89	28	1	34
C31786		PROWERS	37.89720	102.1289	8	1		090477	1	2.78	1.89	28	1	34
006273		PHILLIPS	40.67750	102.3669	8	1		062477	1	2.78	1.89	28	1	.
006374		YUMA	40.19310	102.4028	8	1		061777	3	2.78	1.89	28	1	.
006619		YUMA	40.21560	102.0814	8	1		062377	3	2.78	1.89	28	1	.
007086		MORGAN	40.26250	103.5875	8	1		052777	3	2.78	1.89	28	1	.
C04925		LARIMER	40.46780	104.9822	7	1		091876	3	2.77	1.88	28	1	48
C18220		GUNNISON	38.36280	107.0511	7	1		061076	1	2.77	1.88	28	1	39
C18399		COLORADO	38.24830	107.0658	7	1		060576	1	2.77	1.88	28	1	39
C20581		FREMONT	38.51390	105.7689	6	1		083176	3	2.77	1.88	28	1	44
C22884		KIOWA	38.47830	102.4756	8	1		080877	3	2.77	1.88	28	1	32
C30371		LAS ANIMAS	37.50810	103.4897	8	1		090577	9	2.77	1.88	28	1	34
006327		PHILLIPS	40.48310	102.2683	8	1		062177	3	2.77	1.88	28	1	.
006817		WELD	40.54750	103.9733	8	1		052377	3	2.77	1.88	28	1	.
C12328		ADAMS	39.89970	105.0436	7	1		090876	7	2.76	1.88	28	1	48
C12396		PARK	39.25940	105.9361	7	1		090376	3	2.76	1.88	28	1	48
C20407		PARK	38.76670	105.6831	6	1		081676	3	2.76	1.88	28	1	44
C21392		EL PASO	38.63330	104.1067	10	1		092077	3	2.76	1.88	28	1	44
C22573		CHEYENNE	38.65720	103.0178	8	1		081077	1	2.76	1.88	28	1	32
C26143		SAGUACHE	37.74280	106.3794	7	1		032576	1	2.76	1.88	28	1	61
C28979		ALAMOSA	37.51810	105.8200	8	1		031876	9	2.76	1.88	28	1	62
006553		YUMA	40.41390	102.2089	8	1		070177	3	2.76	1.88	28	1	.
006808		WELD	40.69140	103.8256	8	1		052277	3	2.76	1.88	28	1	.
C04392		LARIMER	40.67500	105.8578	7	1		092176	3	2.75	1.87	28	1	48
C12274		DOUGLAS	39.35110	105.0361	7	1		091376	7	2.75	1.87	28	1	48
C18556		DELTA	38.92860	107.9534	7	1		082777	9	2.75	1.87	28	1	39
C20416		TELLER	38.94940	105.2917	7	1		081776	3	2.75	1.87	28	1	44
C20772		EL PASO	38.67610	104.3578	8	1		092977	1	2.75	1.87	28	1	44
C23312		PROWERS	38.17000	102.5028	8	1		072377	3	2.75	1.87	28	1	32
C28271		PUEBLO	37.79640	104.1183	8	1		092677	9	2.75	1.87	28	1	62
C30856		LAS ANIMAS	37.11140	103.4153	7	1		091977	3	2.75	1.87	28	1	34
C31124		BACA	37.34640	102.4753	8	1		100577	1	2.75	1.87	28	1	34
C31211		BENT	37.83610	102.9219	6	1		071477	1	2.75	1.87	28	1	34
C31606		BACA	37.40080	102.0978	8	1		100277	1	2.75	1.87	28	1	34
006357		YUMA	40.33750	102.2561	8	1		062277	3	2.75	1.87	28	1	.
006368		YUMA	40.22190	102.4536	8	1		061677	3	2.75	1.87	28	1	.
007010		WELD	40.61030	103.6758	8	1		052877	1	2.75	1.87	28	1	.
007204		LOGAN	40.68280	103.4283	8	1		052777	1	2.75	1.87	28	1	.
007457		LOGAN	40.54000	103.0389	8	1		060777	3	2.75	1.87	28	1	.
C20549		SAGUACHE	38.26330	105.9397	7	1		082876	3	2.74	1.86	28	1	44
C21345		PUEBLO	38.18750	104.1276	6	1		090677	1	2.74	1.86	28	1	44
C23542		CHEYENNE	38.99940	102.8500	8	2		062277	1	2.74	1.86	28	1	32
C26034		RIO GRANDE	37.39780	106.0764	8	1		031376	9	2.74	1.86	28	1	61
C28048		LAS ANIMAS	37.16360	104.6839	6	1		100577	1	2.74	1.86	28	1	62
C28786		COSTILLA	37.31830	105.7186	8	1		030676	3	2.74	1.86	28	1	62
C29067		ALAMOSA	37.71610	105.7478	7	1		032976	3	2.74	1.86	28	1	62
C29443		PUEBLO	37.92640	104.8825	7	1		041376	3	2.74	1.86	28	1	62
C29450		PUEBLO	37.93360	104.9272	10	1		041376	3	2.74	1.86	28	1	62
C29471		HUERFANO	37.73080	105.3981	7	1		041576	3	2.74	1.86	28	1	62
006241		SEDGWICK	40.82280	102.3056	6	1		061777	1	2.74	1.86	28	1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
006423		YUMA	40.01560	102.3022	8	1		061977	3	2.74	1.86	28	1	.
006851		MORGAN	40.37640	103.8006	7	1		052277	3	2.74	1.86	28	1	.
007889		WASHINGTON	40.14640	102.8517	8	1		060577	1	2.74	1.86	28	1	.
007901		WASHINGTON	40.22190	102.8378	8	1		060577	1	2.74	1.86	28	1	.
C12098		JEFFERSON	39.35750	105.1706	7	1		083076	8	2.73	1.86	28	1	48
C18525		GUNNISON	38.92180	107.2043	7	1		082477	1	2.73	1.86	28	1	39
C18835		GUNNISON	38.44120	106.3779	7	1		092377	1	2.73	1.86	28	1	39
C19029		CHAFFEE	38.52640	106.3230		1		090477	1	2.73	1.86	28	1	39
C30722		LAS ANIMAS	37.17720	103.3806	6	1		091977	9	2.73	1.86	28	1	34
C31364		BACA	37.01560	102.5547	8	1		092077	1	2.73	1.86	28	1	34
006169		YUMA	40.08920	102.6231	8	1		061477	1	2.73	1.86	28	1	.
006394		YUMA	40.18250	102.2617	8	1		061877	3	2.73	1.86	28	1	.
006400		YUMA	40.08060	102.3981	8	1		061777	3	2.73	1.86	28	1	.
006407		YUMA	40.05280	102.4294	8	1		061777	3	2.73	1.86	28	1	.
006528		PHILLIPS	40.62440	102.1656	8	1		062077	1	2.73	1.86	28	1	.
006871		MORGAN	40.37170	103.8772	8	1		052377	1	2.73	1.86	28	1	.
007639		LOGAN	40.78810	102.8058	8	1		061677	3	2.73	1.86	28	1	.
007879		WASHINGTON	40.16420	102.9642	8	1		060477	1	2.73	1.86	28	1	.
C04404		JACKSON	40.55940	105.9619	7	1		092276	4	2.72	1.85	28	1	48
C12415		PARK	39.35440	105.8900	6	1		090976	2	2.72	1.85	28	1	48
C12429		PARK	39.18310	105.7711	6	1		090876	3	2.72	1.85	28	1	48
C12522		SUMMIT	39.65140	105.9994	7	1		091376	2	2.72	1.85	28	1	48
C19192		PARK	38.95140	106.0382	7	1		091077	3	2.72	1.85	28	1	39
C19407		GUNNISON	38.76410	106.6790	7	1		081877	1	2.72	1.85	28	1	39
C20565		FREMONT	38.45280	105.9606	7	1		083076	1	2.72	1.85	28	1	44
C29253		HUERFANO	37.88330	105.2056	8	1		040776	1	2.72	1.85	28	1	62
C29545		COSTILLA	37.12330	105.3978	7	1		041776	3	2.72	1.85	28	1	62
C31817		PROWERS	37.71060	102.0639	8	1		090677	3	2.72	1.85	28	1	34
006723		LOGAN	40.99310	102.9833	8	1		061177	3	2.72	1.85	28	1	.
C18217		GUNNISON	38.36890	107.0367	7	1		061076	1	2.71	1.84	28	1	39
C20524		FREMONT	38.66110	105.8564	6	1		082676	3	2.71	1.84	28	1	44
C23494		CHEYENNE	38.92360	102.5736	8	1		081977	1	2.71	1.84	28	1	32
C24295		DELORES	37.84830	108.3275	7	1		070276	3	2.71	1.84	28	1	30
C24900		SAN MIGUEL	37.99190	108.4769	7	1		081977	1	2.71	1.84	28	1	30
C26033		ALAMOSA	37.38670	106.0386	8	1		031376	9	2.71	1.84	28	1	61
C31267		BACA	37.30830	102.7869	8	1		090877	1	2.71	1.84	28	1	34
006092		YUMA	40.37190	102.7422	8	2		061577	3	2.71	1.84	28	1	.
006245		SEDGWICK	40.76310	102.2531	8	1		061777	1	2.71	1.84	28	1	.
006372		YUMA	40.18890	102.4325	8	1		061777	3	2.71	1.84	28	1	.
006777		WELD	40.86690	103.8661	6	1		052577	3	2.71	1.84	28	1	.
007558		WASHINGTON	40.17750	103.0053	8	1		060877	3	2.71	1.84	28	1	.
C12405		PARK	39.20500	105.8519	6	1		090776	3	2.70	1.84	28	1	48
C30398		LAS ANIMAS	37.62030	103.2294	8	1		093077		2.70	1.84	28	1	34
C30508		LAS ANIMAS	37.41610	103.4053	6	1		090777	3	2.70	1.84	28	1	34
006261		PHILLIPS	40.74080	102.3831	8	1		062477	1	2.70	1.84	28	1	.
006521		PHILLIPS	40.52750	102.2347	8	1		061977	1	2.70	1.84	28	1	.
006748		WELD	40.90890	103.9697	8	1		052177	3	2.70	1.84	28	1	.
007508		WASHINGTON	40.29220	103.1575	8	1		053077	1	2.70	1.84	28	1	.
126246		COLORADO	40.05280	108.2469	7	1		091677	3	2.70	1.84	28	1	.
C02973		ROUTT	40.38500	106.8758	7	1		062577	9	2.69	1.83	27	1	31
C03082		ROUTT	40.25690	106.9256	7	1		070377	3	2.69	1.83	27	1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C04153		LARIMER	40.29060	105.2689	7	1		091676	3	2.69	1.83	27	1	48
C12438		PARK	39.37920	105.7992	7	1		091176	3	2.69	1.83	27	1	48
C22909		KIOWA	38.59440	102.0644	8	1		081077	3	2.69	1.83	27	1	32
C26896		LA PLATA	37.17810	107.8947	7	1		052576	3	2.69	1.83	27	1	61
C26996		ARCHULETA	37.09890	107.1844	7	1		053076	1	2.69	1.83	27	1	61
006190		SEDGWICK	40.90170	102.2678	8	1		061577	1	2.69	1.83	27	1	.
006398		YUMA	40.12080	102.3806	8	1		061777	3	2.69	1.83	27	1	.
006562		PHILLIPS	40.47060	102.0911	8	1		062977	3	2.69	1.83	27	1	.
126383		COLORADO	40.32420	108.3756	8	1		091277	3	2.69	1.83	27	1	.
C04572		WELD	40.22890	105.0175	7	1		092476	3	2.68	1.82	27	1	48
C16328		MESA	38.77250	108.8853	7	1		082177	1	2.68	1.82	27	1	40
C18050		MONTROSE	38.45060	107.5486	7	1		062076	1	2.68	1.82	27	1	39
C25084		MONTEZUMA	37.47170	109.0442	7	1		051978	3	2.68	1.82	27	1	30
C28100		PUEBLO	37.94190	104.6500	6	1		100977	1	2.68	1.82	27	1	62
C29352		HUERFANO	37.46640	104.9872	8	1		041076	9	2.68	1.82	27	1	62
006005		LOGAN	40.74250	102.6692	8	1		061677	3	2.68	1.82	27	1	.
C12108		DOUGLAS	39.26500	105.2164	6	1		083076	3	2.67	1.82	27	1	48
C21041		EL PASO	38.93330	104.3853	8	1		072377	1	2.67	1.82	27	1	44
C22578		CHEYENNE	38.95170	103.0006	8	1		081077	1	2.67	1.82	27	1	32
C26053		CONEJOS	37.34440	106.0383	8	1		031376	3	2.67	1.82	27	1	61
C28644		HUERFANO	37.65580	104.8372	8	1		100277	1	2.67	1.82	27	1	62
C30160		BENT	37.79140	103.4050	8	1		090877	9	2.67	1.82	27	1	34
C02550		JACKSON	40.41690	106.2533	7	1		070377	1	2.66	1.81	27	1	31
C12723		DOUGLAS	39.18360	104.8600	8	1		083176	3	2.66	1.81	27	1	48
C18255		GUNNISON	38.40720	107.1644	7	1		061376	1	2.66	1.81	27	1	39
C18290		MONTROSE	38.41220	107.5233	7	1		061976	1	2.66	1.81	27	1	39
C20665		CUSTER	38.16560	105.2736	10	1		102376	3	2.66	1.81	27	1	44
C20996		EL PASO	38.99000	104.6822	8	1		071277	1	2.66	1.81	27	1	44
C27138		ARCHULETA	37.04030	107.2006	7	1		052376	1	2.66	1.81	27	1	61
006122		YUMA	40.19780	102.7369	8	1		061277	1	2.66	1.81	27	1	.
006123		YUMA	40.17670	102.7181	8	1		061277	1	2.66	1.81	27	1	.
006214		SEDGWICK	40.87860	102.4881	8	1		061577	3	2.66	1.81	27	1	.
006266		PHILLIPS	40.73530	102.2697	8	1		062477	1	2.66	1.81	27	1	.
006516		PHILLIPS	40.57080	102.1489	8	1		061977	1	2.66	1.81	27	1	.
006519		PHILLIPS	40.52720	102.1758	8	1		061977	1	2.66	1.81	27	1	.
007749		WASHINGTON	40.42280	102.9658	8	1		060877	1	2.66	1.81	27	1	.
C04038		LARIMER	40.48080	105.8181	7	1		092476	1	2.65	1.80	27	1	48
C12008		PARK	39.09280	105.8653	7	1		083176	3	2.65	1.80	27	1	48
C12051		JEFFERSON	39.24560	105.3539	7	1		090276	1	2.65	1.80	27	1	48
C12559		CLEAR CREEK	39.75060	105.5533	7	1		091676	2	2.65	1.80	27	1	48
C31624		BACA	37.35250	102.3731	8	1		100377	1	2.65	1.80	27	1	34
006183		YUMA	40.10310	102.5583	8	1		061477	1	2.65	1.80	27	1	.
006555		PHILLIPS	40.47330	102.2256	8	1		070177	3	2.65	1.80	27	1	.
006740		WELD	40.94440	103.8814	8	1		052077	3	2.65	1.80	27	1	.
007636		LOGAN	40.83170	102.7719	8	1		061577	3	2.65	1.80	27	1	.
007815		WASHINGTON	40.36470	102.8564	8	1		061177	1	2.65	1.80	27	1	.
C20092		CUSTER	38.14440	105.4850	7	1		070776	3	2.64	1.80	27	1	44
C26429		RIO GRANDE	37.65580	106.5133	7	1		042876	3	2.64	1.80	27	1	61
C28161		HUERFANO	37.85920	104.7289	7	1		100977	3	2.64	1.80	27	1	62
C28437		LAS ANIMAS	37.11860	104.1936	7	1		100777	1	2.64	1.80	27	1	62
C31134		BACA	37.54250	102.3739	8	1		100677	1	2.64	1.80	27	1	34

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31203		BENT	37.96440	102.8786	7	1		071277	3	2.64	1.80	27	1	34
006459		SEDGWICK	40.82140	102.1836	8	1		062177	3	2.64	1.80	27	1	.
006529		PHILLIPS	40.58580	102.2156	8	1		062077	1	2.64	1.80	27	1	.
007780		LOGAN	40.44440	102.8542	8	1		060977	1	2.64	1.80	27	1	.
C02782		ROUTT	40.50970	106.8903	7	1		092877	3	2.63	1.79	27	1	31
C03264		RIO BLANCO	40.18110	107.4142	7	1		071977	3	2.63	1.79	27	1	31
C04334		BOULDER	40.23170	105.4950	7	1		092176	1	2.63	1.79	27	1	48
C04345		LARIMER	40.27190	105.4272	10	1		092376	1	2.63	1.79	27	1	48
C12294		DOUGLAS	39.15280	105.1597	7	1		091576	8	2.63	1.79	27	1	48
C12497		GRAND	39.94470	105.7453	7	1		091976	3	2.63	1.79	27	1	48
C12835		EL PASO	39.00250	104.8456	7	1		090276	9	2.63	1.79	27	1	48
C13331		ADAMS	39.82440	104.0278	7	1		091176	3	2.63	1.79	27	1	48
C20742		EL PASO	38.66780	104.3850	8	1		100177	1	2.63	1.79	27	1	44
C21004		EL PASO	38.79940	104.6331	8	1		071377	3	2.63	1.79	27	1	44
C21400		EL PASO	38.63670	104.0594	8	1		092077	1	2.63	1.79	27	1	44
C24561		MONTEZUMA	37.33810	108.7208	7	1		090177	1	2.63	1.79	27	1	30
C24873		DELORES	37.78250	108.9642	7	1		081777	3	2.63	1.79	27	1	30
C26062		RIO GRANDE	37.50220	106.1392	8	1		031876	9	2.63	1.79	27	1	61
C30376		LAS ANIMAS	37.52330	103.4317	8	1		090677	9	2.63	1.79	27	1	34
006467		SEDGWICK	40.77560	102.2269	8	1		062177	3	2.63	1.79	27	1	.
C18046		GUNNISON	38.44000	107.4872	7	1		061876	3	2.62	1.78	27	1	39
C22466		OTERO	38.15140	103.4650	8	1		072777	1	2.62	1.78	27	1	32
C23081		CHEYENNE	38.88330	102.3056	8	1		090277	3	2.62	1.78	27	1	32
C27342		ARCHULETA	37.32390	107.3225	7	1		053176	1	2.62	1.78	27	1	61
C28139		LAS ANIMAS	37.65220	104.2661	6	1		100277	3	2.62	1.78	27	1	62
C30083		BENT	37.92810	103.1600	8	1		091577	1	2.62	1.78	27	1	34
C30866		LAS ANIMAS	37.10420	103.3183	7	1		092077	3	2.62	1.78	27	1	34
006401		YUMA	40.06170	102.3906	8	1		061777	3	2.62	1.78	27	1	.
007641		LOGAN	40.77500	102.7672	8	1		061677	3	2.62	1.78	27	1	.
C04084		LARIMER	40.41220	105.4031	7	1		092476	1	2.61	1.77	27	1	48
C16768		MESA	38.65390	108.6725	6	1		090377	1	2.61	1.77	27	1	40
C20355		PARK	38.78170	105.4297	7	1		081876	3	2.61	1.77	27	1	44
C29697		SAGUACHE	37.77810	105.9633	8	1		041976	9	2.61	1.77	27	1	62
C30016		PROWERS	37.85080	102.3286	8	1		100677	3	2.61	1.77	27	1	34
C30897		LAS ANIMAS	37.01080	103.0867	8	1		100377	9	2.61	1.77	27	1	34
006321		YUMA	40.39530	102.3733	8	1		062077	3	2.61	1.77	27	1	.
006329		YUMA	40.42110	102.2550	8	1		062177	3	2.61	1.77	27	1	.
006340		YUMA	40.33580	102.4861	8	1		062277	3	2.61	1.77	27	1	.
006763		WELD	40.88860	103.7661	8	1		052377	3	2.61	1.77	27	1	.
007600		LOGAN	40.95940	102.8678	8	1		061277	3	2.61	1.77	27	1	.
500988		COLORADO	40.42530	109.1739	8	1		080878	1	2.61	1.77	27	1	.
C02760		RIO BLANCO	40.18170	107.3614	7	1		072877	1	2.60	1.77	27	1	31
C02987		ROUTT	40.78500	106.7764	7	1		062677	1	2.60	1.77	27	1	31
C04064		LARIMER	40.75690	105.4297	6	1		092676	3	2.60	1.77	27	1	48
C04363		LARIMER	40.81170	105.5033	7	1		092076	3	2.60	1.77	27	1	48
C12247		PARK	39.27580	105.6108	6	1		090876	3	2.60	1.77	27	1	48
C12971		EL PASO	39.04250	104.4039	8	1		090476	1	2.60	1.77	27	1	48
C20887		EL PASO	38.75500	104.7481	8	1		072877	1	2.60	1.77	27	1	44
C24698		MONTEZUMA	37.41390	108.7192	7	1		082877	3	2.60	1.77	27	1	30
C27694		LA PLATA	37.45000	107.5600	6	1		071076	1	2.60	1.77	27	1	61
C29720		HUERFANO	37.67170	104.9931	6	1		042676	3	2.60	1.77	27	1	62

TABLE 6 URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C30422		LAS ANIMAS	37.61110	103.1019	8	1		092077		2.60	1.77	27	1	34
C30425		BACA	37.28670	103.0339	8	1		092277	9	2.60	1.77	27	1	34
006284		PHILLIPS	40.55190	102.4753	8	1		062677	1	2.60	1.77	27	1	.
006416		YUMA	40.11220	102.3653	8	1		061877	3	2.60	1.77	27	1	.
006501		PHILLIPS	40.64110	102.1228	8	1		061877	1	2.60	1.77	27	1	.
007439		LOGAN	40.55780	103.1617	8	1		060677	3	2.60	1.77	27	1	.
007787		LOGAN	40.48250	102.8450	8	1		061077	1	2.60	1.77	27	1	.
007923		YUMA	40.09330	102.7750	8	1		060577	1	2.60	1.77	27	1	.
X100608		PUEBLO	38.02580	104.8644	8	2		070877		2.60	1.77	27	1	16
X100627		PUEBLO	38.25560	104.9494	8	2		072877		2.60	1.77	27	1	16
C02838		MOFFAT	40.75640	107.5467	7	1		061177	3	2.59	1.76	26	1	31
C28826		COSTILLA	37.18080	105.3211	7	1		031076	9	2.59	1.76	26	1	62
C30051		UTERC	37.89860	103.5750	8	1		082577	9	2.59	1.76	26	1	34
C30823		LAS ANIMAS	37.03610	103.5878	8	1		072677	9	2.59	1.76	26	1	34
C31133		PROWERS	37.71560	102.2936	8	1		100777	1	2.59	1.76	26	1	34
006271		PHILLIPS	40.65890	102.2989	8	1		062477	1	2.59	1.76	26	1	.
007869		SEDGWICK	40.82030	102.5747	8	1		061977	1	2.59	1.76	26	1	.
C04618		WELD	40.01470	104.1786	8	1		091576	1	2.58	1.75	26	1	48
C16813		MONTROSE	38.64670	108.3704	7	1		090977	1	2.58	1.75	26	1	40
C19696		MONTROSE	38.53040	107.9672	7	1		092577	3	2.58	1.75	26	1	39
C20075		CUSTER	38.18080	105.1083	7	1		080976	3	2.58	1.75	26	1	44
C23098		CHEYENNE	38.95080	102.2742	8	1		090577	3	2.58	1.75	26	1	32
C25005		MONTEZUMA	37.09920	109.0075	8	1		051778	3	2.58	1.75	26	1	30
C29356		HUERFANO	37.45000	104.9564	6	1		041276	9	2.58	1.75	26	1	62
C29499		HUERFANO	37.76060	105.3464	6	1		041576	9	2.58	1.75	26	1	62
C31104		BACA	37.49580	102.9342	6	1		082577	3	2.58	1.75	26	1	34
C19216		CHAFFEE	38.49840	106.2684	7	1		080977	1	2.57	1.75	26	1	39
C27455		SAN MIGUEL	37.96470	107.9728	6	1		070476	2	2.57	1.75	26	1	61
C31258		BENT	37.81640	102.8733	6	1		072477	3	2.57	1.75	26	1	34
006626		YUMA	40.15580	102.0833	8	1		062477	3	2.57	1.75	26	1	.
006726		LOGAN	40.94170	102.9961	8	1		061177	3	2.57	1.75	26	1	.
007939		SEDGWICK	40.79610	102.5631	8	1		063077	3	2.57	1.75	26	1	.
007941		SEDGWICK	40.79500	102.5933	8	1		070177	3	2.57	1.75	26	1	.
C30973		BACA	37.63640	102.3914	8	1		080777	1	2.56	1.74	26	1	34
C31165		BACA	37.05560	102.0767	8	1		100677	1	2.56	1.74	26	1	34
C31550		BACA	37.41000	102.4872	6	1		092977	3	2.56	1.74	26	1	34
C02415		JACKSON	40.41660	106.5325	7	1		062677	3	2.55	1.73	26	1	31
C02625		JACKSON	40.62000	106.1439	7	1		070977	3	2.55	1.73	26	1	31
C12031		TELLER	39.05110	105.0983	7	1		090176	8	2.55	1.73	26	1	48
C12589		JEFFERSON	39.74690	105.3967	7	1		091776	2	2.55	1.73	26	1	48
C13512		ARAPAHOE	39.70940	104.5256	8	1		091276	1	2.55	1.73	26	1	48
C20534		CHAFFEE	38.73280	105.9575	6	1		082676	9	2.55	1.73	26	1	44
C28605		PUEBLO	37.96940	104.7875	6	1		100377	9	2.55	1.73	26	1	62
C30410		LAS ANIMAS	37.59560	103.0917	8	1		092077		2.55	1.73	26	1	34
C31128		BACA	37.29330	102.4494	8	1		100577	1	2.55	1.73	26	1	34
006209		SEDGWICK	40.93890	102.4408	8	1		061577	3	2.55	1.73	26	1	.
006456		SEDGWICK	40.86670	102.2067	8	2		062177	3	2.55	1.73	26	1	.
006526		PHILLIPS	40.61530	102.1908	8	1		061977	3	2.55	1.73	26	1	.
C02472		JACKSON	40.46940	106.5986	7	1		062977	1	2.54	1.73	26	1	31
C02507		JACKSON	40.62280	106.4008	7	1		063077	3	2.54	1.73	26	1	31
C02712		GRAND	40.06530	106.4317	7	1		071277	3	2.54	1.73	26	1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12158		PARK	39.11560	105.9114	7	1		083176	3	2.54	1.73	26	1	48
C16585		MESA	38.96690	108.3131	7	1		090277	1	2.54	1.73	26	1	40
C20138		CUSTER	38.04780	105.3778	8	1		081176	3	2.54	1.73	26	1	44
C22465		OTERO	38.15030	103.4711	8	1		072777	1	2.54	1.73	26	1	32
C22597		LINCOLN	38.92170	103.2461	7	1		081877	3	2.54	1.73	26	1	32
C22624		LINCOLN	38.88066	103.4506	8	1		082077	3	2.54	1.73	26	1	32
C28330		PUEBLO	37.84080	104.4425	6	1		101077	1	2.54	1.73	26	1	62
C28990		COSTILLA	37.37560	105.6567	7	1		031876	3	2.54	1.73	26	1	62
006337		YUMA	40.36140	102.4011	8	1		062277	3	2.54	1.73	26	1	•
006967		WELD	40.96660	103.6694	8	1		052377	1	2.54	1.73	26	1	•
C13089		ELBERT	39.35810	104.0619	9	1		090676	3	2.53	1.72	26	1	48
007386		LOGAN	40.96390	103.0847	8	2		060377	3	2.53	1.72	26	1	•
C02645		JACKSON	40.72920	106.4711	7	1		070977	3	2.52	1.71	26	1	31
C03522		ROUTT	40.58940	107.3639	7	1		061477	3	2.52	1.71	26	1	•
C18183		OURAY	38.17110	107.7722	7	1		062476	3	2.52	1.71	26	1	39
C29377		COSTILLA	37.33500	105.2544	7	1		042876	3	2.52	1.71	26	1	62
126917		COLORADO	40.98580	108.8106	6	1		092177	1	2.52	1.71	26	1	•
C02021		MOFFAT	40.99610	107.9003	7	1		060977	3	2.51	1.71	26	1	31
C02632		JACKSON	40.66920	106.0331	7	1		070977	3	2.51	1.71	26	1	31
C18219		GUNNISON	38.38030	107.0394	7	1		061076	1	2.51	1.71	26	1	39
C19376		GUNNISON	38.61200	106.5958	7	1		081477	2	2.51	1.71	26	1	39
C19401		GUNNISON	38.65620	106.5739	7	1		081877	1	2.51	1.71	26	1	39
C30455		LAS ANIMAS	37.38310	103.7939	8	1		080977	9	2.51	1.71	26	1	34
C30751		LAS ANIMAS	37.18500	103.2031	8	1		092277	9	2.51	1.71	26	1	34
C04052		GRAND	40.08330	105.9631	7	1		092876	3	2.50	1.70	26	1	48
C04330		LARIMER	40.58310	105.4694	7	1		092376	8	2.50	1.70	26	1	48
C04748		WELD	40.19720	104.4011	8	1		091676	1	2.50	1.70	26	1	48
C05190		WELD	40.56830	104.1508	8	1		092176	1	2.50	1.70	26	1	48
C12099		JEFFERSON	39.40690	105.1708	7	1		083076	8	2.50	1.70	26	1	48
C12633		JEFFERSON	39.84390	105.3861	7	1		091876	2	2.50	1.70	26	1	48
C12751		DOUGLAS	39.13220	104.8225	6	1		090176	1	2.50	1.70	26	1	48
C13056		EL PASO	39.09970	104.3467	8	1		090676	1	2.50	1.70	26	1	48
C13381		ADAMS	39.89000	104.9994	10	1		091276	7	2.50	1.70	26	1	48
C13593		ARAPAHOE	39.63140	104.2692	8	2		091476	1	2.50	1.70	26	1	48
C13604		ADAMS	39.86190	104.4306	8	1		091476	1	2.50	1.70	26	1	48
C13609		ADAMS	39.79560	104.4275	8	1		091476	1	2.50	1.70	26	1	48
C19378		GUNNISON	38.56010	106.5910	7	1		081477	3	2.50	1.70	26	1	48
C20010		TELLER	38.88720	105.1486	7	1		080576	8	2.50	1.70	26	1	39
C20232		FREMONT	38.65500	105.6111	10	1		100376	3	2.50	1.70	26	1	44
C20239		FREMONT	38.34610	105.3919	7	1		081976	3	2.50	1.70	26	1	44
C20409		PARK	38.80940	105.7433	7	1		081676	3	2.50	1.70	26	1	44
C20437		FREMONT	38.56830	105.0889	7	1		082376	8	2.50	1.70	26	1	44
C21396		EL PASO	38.58060	104.1350	8	1		092177	3	2.50	1.70	26	1	44
C22422		BENT	38.22720	103.2103	9	1		072477	3	2.50	1.70	26	1	44
C22945		KIOWA	38.53390	102.1428	8	1		081977	3	2.50	1.70	26	1	32
C23107		CHEYENNE	38.94830	102.1089	8	1		090577	3	2.50	1.70	26	1	32
C26218		RIO GRANDE	37.70470	106.2217	8	1		032676	9	2.50	1.70	26	1	32
C26612		CONEJOS	37.00690	106.4114	7	1		073076	1	2.50	1.70	26	1	61
C28027		LAS ANIMAS	37.14470	104.4947	6	1		100477	1	2.50	1.70	26	1	61
C28490		LAS ANIMAS	37.24310	104.1076	8	1		100477	9	2.50	1.70	26	1	62
C29300		COSTILLA	37.43440	105.1964	7	1		071676	3	2.50	1.70	26	1	62

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C29722		HUERFANO	37.65440	104.9683	8	1		042676	3	2.50	1.70	26	1	62
C30048		UTERC	37.92140	103.5703	8	1		082577	9	2.50	1.70	26	1	34
C30050		UTERC	37.90560	103.5717	8	1		082577	9	2.50	1.70	26	1	34
C30194		BENT	37.80970	103.1725	8	1		091677	1	2.50	1.70	26	1	34
C30361		LAS ANIMAS	37.62030	103.5256	6	1		090477	3	2.50	1.70	26	1	34
C30877		LAS ANIMAS	37.06140	103.3253	8	1		092177	9	2.50	1.70	26	1	34
C31092		BACA	37.58390	102.9992	8	1		082477	1	2.50	1.70	26	1	34
006167		YUMA	40.06000	102.6328	8	1		061477	1	2.50	1.70	26	1	34
006304		PHILLIPS	40.51310	102.2742	8	1		062677	1	2.50	1.70	26	1	.
006396		YUMA	40.10330	102.4722	8	1		061777	3	2.50	1.70	26	1	.
006438		SEDGWICK	40.93310	102.2247	8	1		062077	3	2.50	1.70	26	1	.
006492		PHILLIPS	40.74780	102.1972	8	1		061877	1	2.50	1.70	26	1	.
007008		WELD	40.66660	103.6194	8	1		052877	1	2.50	1.70	26	1	.
007492		LOGAN	40.45970	103.0261	8	1		060177	1	2.50	1.70	26	1	.
007559		WASHINGTON	40.13420	103.0125	8	1		060877	3	2.50	1.70	26	1	.
007763		WASHINGTON	40.42500	102.8908	8	1		060977	1	2.50	1.70	26	1	.
007805		WASHINGTON	40.27420	102.9811	8	1		061177	1	2.50	1.70	26	1	.
007861		LOGAN	40.77470	102.6981	8	1		061977	1	2.50	1.70	26	1	.
007888		WASHINGTON	40.14750	102.7950	8	1		060577	1	2.50	1.70	26	1	.
X100623		PUEBLO	38.13470	104.9417	8	2		072877		2.50	1.70	26	1	.
X100626		PUEBLO	38.21690	104.9878	8	2		061975		2.50	1.70	26	1	16
C27000		ARCHULETA	37.15110	107.1661	7	1		053076	1	2.49	1.69	25	1	16
500716		COLORADO	40.51470	109.7839	7	1		072778	1	2.49	1.69	25	1	61
C02450		ROUTT	40.45470	107.0386	6	1		062677	2	2.48	1.69	25	1	.
C30850		LAS ANIMAS	37.05940	103.4011	8	1		091977	9	2.48	1.69	25	1	31
C31324		BACA	37.24610	102.6647	8	1		091777	1	2.48	1.69	25	1	34
C02263		JACKSON	40.86140	106.5056	7	1		071277	3	2.47	1.68	25	1	34
C03620		MOFFAT	40.34720	107.7706	7	1		061677	3	2.47	1.68	25	1	31
C13348		ARAPAHOE	39.67080	104.0403	10	1		091176	3	2.47	1.68	25	1	.
C24903		SAN MIGUEL	37.96220	108.4236	6	1		081977	1	2.47	1.68	25	1	48
C27333		ARCHULETA	37.29580	107.3178	7	1		053176	1	2.47	1.68	25	1	30
C28382		LAS ANIMAS	37.51920	104.4169	8	1		101277	9	2.47	1.68	25	1	61
006175		YUMA	40.00250	102.5028	8	1		061477	3	2.47	1.68	25	1	62
C02055		MOFFAT	40.52000	107.9031	7	1		061077	3	2.47	1.68	25	1	.
C02470		JACKSON	40.52360	106.5806	7	1		062977	1	2.46	1.67	25	1	31
C04137		BOULDER	40.11560	105.2586	7	1		091576	3	2.46	1.67	25	1	31
C16944		MESA	38.96420	109.0104	7	1		070778	9	2.46	1.67	25	1	48
C18221		GUNNISON	38.39280	107.0506	7	1		061076	1	2.46	1.67	25	1	40
C18591		DELTA	38.82530	107.6909	7	1		082777	3	2.46	1.67	25	1	39
C20592		FREMONT	38.42470	105.8139	10	1		083176	3	2.46	1.67	25	1	39
C22645		LINCOLN	38.78000	103.2672	8	1		082277	1	2.46	1.67	25	1	44
C22652		LINCOLN	38.75280	103.3139	7	1		082477	3	2.46	1.67	25	1	32
C22913		CHEYENNE	38.61560	102.0633	8	1		081077	3	2.46	1.67	25	1	32
C28329		HUERFANO	37.83500	104.4539	6	1		101077	1	2.46	1.67	25	1	32
C28553		LAS ANIMAS	37.48690	104.4964	8	1		100177	1	2.46	1.67	25	1	62
C30758		LAS ANIMAS	37.12500	103.1706	7	1		100577	3	2.46	1.67	25	1	62
C31538		BACA	37.00170	102.9342	8	1		100377	1	2.46	1.67	25	1	34
C31783		PROWERS	37.97170	102.1417	8	1		090477		2.46	1.67	25	1	34
006018		PHILLIPS	40.73500	102.6028	8	1		061777	3	2.46	1.67	25	1	34
006058		PHILLIPS	40.60530	102.5703	8	1		061877	3	2.46	1.67	25	1	.
006105		YUMA	40.32060	102.6600	8	1		061577	3	2.46	1.67	25	1	.

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
006339		YUMA	40.35440	102.4722	8	1		062277	3	2.46	1.67	25	1	.
007189		LOGAN	40.84560	103.3842	8	1		060377	3	2.46	1.67	25	1	.
007595		LOGAN	40.99940	102.8256	8	1		061177	3	2.46	1.67	25	1	.
007706		LOGAN	40.51940	102.9517	8	1		061277	3	2.46	1.67	25	1	.
500971		COLORADO	40.59500	109.5631	6	1		080778	9	2.46	1.67	25	1	.
C02939		MOFFAT	40.24470	107.7842	7	1		061977	3	2.45	1.67	25	1	31
C26392		ARCHULETA	37.29170	106.9722	7	1		042376	3	2.45	1.67	25	1	61
C28911		ALAMOSA	37.43060	105.7647	8	1		031776	3	2.45	1.67	25	1	62
C30207		BENT	37.79720	103.0222	8	1		091877		2.45	1.67	25	1	34
C30225		OTERO	37.72500	103.8206	6	1		081977	3	2.45	1.67	25	1	34
006213		SEDGWICK	40.90110	102.4117	8	1		061577	1	2.45	1.67	25	1	.
006289		PHILLIPS	40.51220	102.4186	8	1		062777	1	2.45	1.67	25	1	.
006290		PHILLIPS	40.53250	102.3980	8	1		062677	1	2.45	1.67	25	1	.
006517		PHILLIPS	40.55000	102.1483	8	1		061977	3	2.45	1.67	25	1	.
006554		YUMA	40.43940	102.2267	8	1		070177	3	2.45	1.67	25	1	.
006617		YUMA	40.14560	102.1058	8	1		062377	3	2.45	1.67	25	1	.
C04046		GRAND	40.41890	105.8642	7	1		092476	1	2.44	1.66	25	1	48
C04047		GRAND	40.39110	105.8744	7	1		092476	1	2.44	1.66	25	1	48
C04054		GRAND	40.17220	105.9208	7	1		092976	3	2.44	1.66	25	1	48
C04355		BOULDER	40.22690	105.2200	7	1		092476	1	2.44	1.66	25	1	48
C04972		WELD	40.68560	104.3619	8	1		092176	3	2.44	1.66	25	1	48
C05448		LARIMER	40.94420	104.9928	8	1		092676	1	2.44	1.66	25	1	48
C12440		PARK	39.38810	105.8561	7	1		091176	3	2.44	1.66	25	1	48
C12939		DENVER	39.70360	104.9703	10	1		090576	7	2.44	1.66	25	1	48
C13195		ADAMS	39.75500	104.7300	8	1		090976	1	2.44	1.66	25	1	48
C20036		TELLER	38.77940	105.2131	7	1		081676	3	2.44	1.66	25	1	44
C20364		PARK	38.88080	105.3950	6	1		081976	3	2.44	1.66	25	1	44
C24385		MONTEZUMA	37.08530	108.7339	7	1		091277	9	2.44	1.66	25	1	30
C27693		LA PLATA	37.40830	107.5233	6	1		071076	1	2.44	1.66	25	1	61
C30600		LAS ANIMAS	37.27830	103.5731	8	1		080777	9	2.44	1.66	25	1	34
C31337		BACA	37.08060	102.7419	8	1		091877	1	2.44	1.66	25	1	34
C03553		ROUTT	40.34640	107.4211	7	1		061677	3	2.43	1.65	25	1	.
C04389		LARIMER	40.70720	105.8653	7	1		092176	3	2.43	1.65	25	1	48
C04759		WELD	40.23110	104.1931	8	1		091776	1	2.43	1.65	25	1	48
C12932		EL PASO	39.09640	104.5522	7	1		090476	3	2.43	1.65	25	1	48
C18291		MONTROSE	38.41190	107.5267	7	1		061976	1	2.43	1.65	25	1	39
C20079		TELLER	38.94720	105.2203	6	1		081776	3	2.43	1.65	25	1	44
C20746		EL PASO	38.58250	104.5811	10	1		100377	1	2.43	1.65	25	1	44
C20896		EL PASO	38.67280	104.8622	6	1		060677	1	2.43	1.65	25	1	44
C23368		KIOWA	38.27390	102.6156	8	1		072777	1	2.43	1.65	25	1	32
C24126		MONTEZUMA	37.37940	108.3658	10	1		052776	1	2.43	1.65	25	1	30
C26171		RIO GRANDE	37.63560	106.4850	6	1		032676	1	2.43	1.65	25	1	61
C26898		LA PLATA	37.18670	107.9628	8	1		052576	3	2.43	1.65	25	1	61
C29000		COSTILLA	37.40170	105.5139	7	1		031976	3	2.43	1.65	25	1	62
C29674		SAGUACHE	37.90170	105.6064	7	1		072576	3	2.43	1.65	25	1	62
C29755		COSTILLA	37.54720	105.2122	7	1		042776	3	2.43	1.65	25	1	62
007731		LOGAN	40.55330	102.7806	8	1		061377	3	2.43	1.65	25	1	.
C02762		RIO BLANCO	40.19440	107.7222	7	1		072977	3	2.42	1.65	25	1	31
C20766		EL PASO	38.71190	104.2706	8	1		092977	1	2.42	1.65	25	1	44
C22116		ELBERT	38.92110	103.7933	6	1		080677		2.42	1.65	25	1	32
C22457		BENT	38.22940	103.3194	7	1		072677	3	2.42	1.65	25	1	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007654		LOGAN	40.62750	102.8950	8	1		061077	3	2.42	1.65	25	1	.
007773		WASHINGTON	40.37970	102.7839	8	1		060977	3	2.42	1.65	25	1	.
007779		WASHINGTON	40.40890	102.8178	8	1		060977	1	2.42	1.65	25	1	.
C03114		JACKSON	40.92220	106.2872	7	1		070677	2	2.41	1.64	25	1	31
C03509		ROUTT	40.56390	107.3067	7	1		061377	3	2.41	1.64	25	1	.
C05294		WELD	40.62330	104.0489	8	1		092376	1	2.41	1.64	25	1	48
C16102		SAN MIGUEL	38.14780	108.3322	7	1		062876	3	2.41	1.64	25	1	40
C19673		GUNNISON	38.84360	107.4781	7	1		092377	1	2.41	1.64	25	1	39
C31343		BACA	37.08220	102.7047	8	1		091877	1	2.41	1.64	25	1	34
C31752		PROWERS	37.97140	102.3872	8	1		090277	3	2.41	1.64	25	1	34
006277		PHILLIPS	40.63580	102.2628	8	1		062477	1	2.41	1.64	25	1	.
006384		YUMA	40.20580	102.3011	8	1		061877	3	2.41	1.64	25	1	.
C05414		WELD	40.78830	104.4433	9	1		092476	3	2.40	1.63	24	1	48
C12069		JEFFERSON	39.44720	105.3519	6	1		090376	1	2.40	1.63	24	1	48
C12478		GRAND	39.84580	105.9094	7	1		091776	1	2.40	1.63	24	1	48
C20076		CUSTER	38.17390	105.0997	7	1		080976	3	2.40	1.63	24	1	44
C20885		EL PASO	38.79110	104.7361	8	1		072877	1	2.40	1.63	24	1	44
C24910		SAN MIGUEL	37.95500	108.7025	7	1		082077	9	2.40	1.63	24	1	30
C29245		HUERFANO	37.69080	105.2950	7	1		041076	3	2.40	1.63	24	1	62
C29723		LAS ANIMAS	37.32640	104.8853	7	1		042476	3	2.40	1.63	24	1	62
C31237		PROWERS	37.86190	102.6536	8	1		072277	1	2.40	1.63	24	1	34
006281		PHILLIPS	40.61330	102.3794	8	1		062677	1	2.40	1.63	24	1	.
006496		PHILLIPS	40.67140	102.1839	8	1		061877	1	2.40	1.63	24	1	.
X100598		PUEBLO	37.95830	104.7978	8	2		072677		2.40	1.63	24	1	16
X100664		LA PIATA	37.44940	107.8064	1	1		102659		2.40	1.63	24	1	17
C02595		GRAND	40.12580	106.4922	7	1		070577	1	2.39	1.63	24	1	31
C04357		LARIMER	40.73970	105.5436	7	1		092076	3	2.39	1.63	24	1	48
C12921		EL PASO	39.11140	104.6567	8	1		090376	1	2.39	1.63	24	1	48
C16215		MESA	38.89420	108.7039	6	1		081577		2.39	1.63	24	1	40
C21097		PUEBLO	38.16170	104.8400	8	2		071277	1	2.39	1.63	24	1	44
C22356		CROWLEY	38.48440	103.9806	8	1		092977		2.39	1.63	24	1	32
C24703		MONTEZUMA	37.39310	108.6911	7	1		082877	3	2.39	1.63	24	1	30
C29577		LAS ANIMAS	37.19500	104.8842	6	1		041576	3	2.39	1.63	24	1	62
C30370		LAS ANIMAS	37.56970	103.4747	8	1		090577	9	2.39	1.63	24	1	34
C30664		LAS ANIMAS	37.13810	103.8822	8	1		072177	9	2.39	1.63	24	1	34
C31054		BACA	37.54670	102.6167	8	1		082177	1	2.39	1.63	24	1	34
006627		YUMA	40.20720	102.0911	8	1		062477	3	2.39	1.63	24	1	.
007552		WASHINGTON	40.20750	103.0725	8	1		060877	3	2.39	1.63	24	1	.
C02022		MOFFAT	40.98810	107.9122	7	1		060977	3	2.38	1.62	24	1	31
C03519		ROUTT	40.55750	107.3250	7	1		061477	3	2.38	1.62	24	1	.
C04395		LARIMER	40.64830	105.8567	7	1		092176	3	2.38	1.62	24	1	48
C05217		WELD	40.41780	104.3378	8	1		092276	3	2.38	1.62	24	1	48
C05509		WELD	40.83060	104.5061	8	1		092576	1	2.38	1.62	24	1	48
C12201		CLEAR CREEK	39.75140	105.6619	7	1		091676	7	2.38	1.62	24	1	48
C12446		JEFFERSON	39.70360	105.2514	7	1		092876	1	2.38	1.62	24	1	48
C12782		DOUGLAS	39.19440	104.6711	9	1		090176	3	2.38	1.62	24	1	48
C20957		EL PASO	38.82670	104.2578	8	1		082377	1	2.38	1.62	24	1	44
C28141		LAS ANIMAS	37.62940	104.2722	8	1		100277	3	2.38	1.62	24	1	62
C28916		ALAMOSA	37.48970	105.6708	8	1		031876	3	2.38	1.62	24	1	62
006322		PHILLIPS	40.44890	102.3314	8	1		062177	3	2.38	1.62	24	1	.
007640		LOGAN	40.75720	102.8072	8	1		061677	3	2.38	1.62	24	1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007710		LOGAN	40.50720	102.8558	8	1		061377	3	2.38	1.62	24	1	.
C02145		ROUTT	40.95310	107.1572	7	1		070977	3	2.37	1.61	24	1	31
C03020		ROUTT	40.41000	106.7589	7	1		062977	3	2.37	1.61	24	1	31
C04426		LARIMER	40.65830	105.5389	7	1		092476	3	2.37	1.61	24	1	48
C12151		PARK	39.02420	105.8181	7	1		083076	3	2.37	1.61	24	1	48
C12335		JEFFERSON	39.90110	105.1647	7	1		090976	4	2.37	1.61	24	1	48
C13029		ELBERT	39.33390	104.3908	6	1		090476	3	2.37	1.61	24	1	48
C19653		DELTA	38.66150	107.5975	7	1		092177	1	2.37	1.61	24	1	39
C20320		SAGUACHE	38.07780	105.8681	6	1		083076	3	2.37	1.61	24	1	44
C28005		LAS ANIMAS	37.42750	104.6061	8	1		100477	1	2.37	1.61	24	1	62
C30519		LAS ANIMAS	37.49440	103.2761	6	1		091677	3	2.37	1.61	24	1	34
C30736		LAS ANIMAS	37.18500	103.3158	8	1		092077	9	2.37	1.61	24	1	34
C31474		BACA	37.25060	102.8600	8	1		090777	1	2.37	1.61	24	1	34
007820		WASHINGTON	40.32890	102.7989	8	1		061177	3	2.37	1.61	24	1	.
C02670		JACKSON	40.36310	106.0200	6	1		071077	1	2.36	1.60	24	1	31
C02940		RIO BLANCO	40.03110	107.9075	7	1		061977	3	2.36	1.60	24	1	31
C03475		MOFFAT	40.54810	107.7233	7	1		061177	3	2.36	1.60	24	1	.
C03514		ROUTT	40.57080	107.2708	6	1		061377	3	2.36	1.60	24	1	.
C12974		EL PASO	39.01670	104.5000	10	1		090776	3	2.36	1.60	24	1	48
C13042		ELBERT	39.41140	104.4661	7	1		090376	3	2.36	1.60	24	1	48
C20537		FREMONT	38.64640	105.8569	6	1		082776	3	2.36	1.60	24	1	44
C20908		EL PASO	38.79670	104.4028	8	1		080777	3	2.36	1.60	24	1	44
C26229		RIO GRANDE	37.68330	106.2403	8	1		032676	9	2.36	1.60	24	1	61
C31486		BACA	37.01970	102.8542	6	1		092277	3	2.36	1.60	24	1	34
006474		SEDGWICK	40.79390	102.0750	8	1		062077	3	2.36	1.60	24	1	.
007738		LOGAN	40.50920	102.7600	8	1		061477	3	2.36	1.60	24	1	.
C12562		PARK	39.45890	105.4764	7	1		091776	3	2.35	1.60	24	1	48
C13570		ADAMS	39.84310	104.2489	8	1		091376	1	2.35	1.60	24	1	48
C24872		DELORES	37.77610	108.9439	7	1		081777	3	2.35	1.60	24	1	30
C28344		PUEBLO	37.99440	104.8511	7	1		101177	1	2.35	1.60	24	1	62
C29416		HUERFANO	37.64890	105.2108	7	1		041276	3	2.35	1.60	24	1	62
006439		SEDGWICK	40.99750	102.1664	8	1		061977	3	2.35	1.60	24	1	.
006613		YUMA	40.22890	102.1481	8	1		062377	3	2.35	1.60	24	1	.
006796		WELD	40.68670	103.9022	8	1		052177	3	2.35	1.60	24	1	.
C02576		JACKSON	40.66330	106.4567	7	1		070677	3	2.34	1.59	24	1	31
C04171		LARIMER	40.66920	105.1944	9	1		091776	9	2.34	1.59	24	1	48
C30176		BENT	37.81080	103.2961	6	1		090677	3	2.34	1.59	24	1	34
C30881		LAS ANIMAS	37.10640	103.1908	7	1		092077	3	2.34	1.59	24	1	34
C31285		BACA	37.33690	102.8356	8	1		090877	1	2.34	1.59	24	1	34
006239		SEDGWICK	40.85920	102.3247	8	1		061777	1	2.34	1.59	24	1	.
006689		LOGAN	40.78920	103.1486	8	1		060977	3	2.34	1.59	24	1	.
C02976		ROUTT	40.45360	106.9153	7	1		062577	3	2.33	1.58	24	1	31
C03376		GRAND	40.18970	106.5806	7	1		072577	1	2.33	1.58	24	1	31
C04099		LARIMER	40.42860	105.0786	7	1		091176	7	2.33	1.58	24	1	48
C05429		WELD	40.98560	104.8125	8	1		092476	1	2.33	1.58	24	1	48
C12531		SUMMIT	39.59830	105.8761	6	1		091476	9	2.33	1.58	24	1	48
C18120		OURAY	38.24970	107.6683	7	1		062576	3	2.33	1.58	24	1	39
C18178		MONTROSE	38.40920	107.8911	7	1		062476	1	2.33	1.58	24	1	39
C18446		MONTROSE	38.42830	107.8900	7	1		062476	3	2.33	1.58	24	1	39
C20026		TELLER	38.66610	105.2250	7	1		081276	3	2.33	1.58	24	1	44
C20135		CUSTER	38.04690	105.3033	10	1		081176	3	2.33	1.58	24	1	44

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C20624		PARK	38.99720	105.9461	7	1		090376	3	2.33	1.58	24	1	44
C22464		OTERO	38.14000	103.4722	7	1		072777	3	2.33	1.58	24	1	32
C23094		CHEYENNE	38.87080	102.1964	8	1		090577	3	2.33	1.58	24	1	32
C23474		CHEYENNE	38.73390	102.5375	8	1		081877		2.33	1.58	24	1	32
C24705		MONTEZUMA	37.39690	108.6678	8	1		082877	3	2.33	1.58	24	1	30
C28645		HUERFANO	37.63420	104.8597	6	1		100277	1	2.33	1.58	24	1	62
C28778		COSTILLA	37.31530	105.7231	8	1		030576	3	2.33	1.58	24	1	62
C29434		HUERFANO	37.70720	105.3731	7	1		041076	1	2.33	1.58	24	1	62
C30907		BACA	37.06220	103.0178	7	1		100477	3	2.33	1.58	24	1	34
C31022		BENT	37.67280	102.7831	8	1		081977	1	2.33	1.58	24	1	34
C31342		BACA	37.07670	102.6700	8	2		091877	1	2.33	1.58	24	1	34
006355		YUMA	40.31780	102.3133	8	1		062277	3	2.33	1.58	24	1	. . .
006409		YUMA	40.06720	102.4733	8	1		061777	3	2.33	1.58	24	1	. . .
006491		PHILLIPS	40.72500	102.2153	8	1		061877	1	2.33	1.58	24	1	. . .
007802		WASHINGTON	40.34440	102.9672	8	1		061077	1	2.33	1.58	24	1	. . .
007922		WASHINGTON	40.11690	102.8894	8	1		060477	1	2.33	1.58	24	1	. . .
C02613		JACKSON	40.62390	106.1914	7	1		070777	1	2.32	1.58	24	1	31
C02937		RIO BLANCO	40.20610	107.8261	7	1		061977	3	2.32	1.58	24	1	31
C04045		GRAND	40.43110	105.8686	7	1		092476	1	2.32	1.58	24	1	48
C12147		PARK	39.10390	105.7706	6	1		082976	3	2.32	1.58	24	1	48
C12382		BOULDER	39.92830	105.3347	6	1		091476	3	2.32	1.58	24	1	48
C12590		CLEAR CREEK	39.73640	105.4172	7	1		091776	2	2.32	1.58	24	1	48
C18185		OURAY	38.16330	107.8167	7	1		062476	3	2.32	1.58	24	1	39
C19193		PARK	38.96140	106.0009	6	1		081077	3	2.32	1.58	24	1	39
C24769		DELORES	37.76530	108.5994	6	1		082177	9	2.32	1.58	24	1	30
C31216		BENT	37.83970	102.9472	6	1		071477	3	2.32	1.58	24	1	34
006132		YUMA	40.17640	102.6492	8	1		061277	1	2.32	1.58	24	1	. .
006411		YUMA	40.11690	102.2956	8	2		061877	3	2.32	1.58	24	1	. .
C03303		JACKSON	40.76890	106.4831	6	1		071077	3	2.31	1.57	24	1	31
C04923		WELD	40.40000	104.7161	7	1		091876	7	2.31	1.57	24	1	48
C20368		PARK	38.95830	105.6106	7	1		081976	3	2.31	1.57	24	1	44
C22898		KIOWA	38.41220	102.4900	8	1		080977	3	2.31	1.57	24	1	32
C23180		BENT	38.02560	102.8672	7	1		071377	3	2.31	1.57	24	1	32
C29303		COSTILLA	37.43780	105.1650	6	1		071676	3	2.31	1.57	24	1	62
C30704		LAS ANIMAS	37.14640	103.5322	8	1		072877	9	2.31	1.57	24	1	34
C30706		LAS ANIMAS	37.15360	103.5636	8	1		072677	9	2.31	1.57	24	1	34
C31658		BACA	37.16190	102.3664	8	1		100277	1	2.31	1.57	24	1	34
006318		YUMA	40.39640	102.4156	8	1		062077	3	2.31	1.57	24	1	. .
006324		PHILLIPS	40.48920	102.3125	8	1		062177	3	2.31	1.57	24	1	. .
006842		MORGAN	40.46530	103.9558	8	2		052177	3	2.31	1.57	24	1	. .
007718		LOGAN	40.52060	102.8361	8	2		061377	3	2.31	1.57	24	1	48
C12437		PARK	39.48420	105.8094	7	1		091176	1	2.30	1.56	23	1	39
C18611		CHAFFEE	38.81580	106.1680	7	1		090777	3	2.30	1.56	23	1	44
C20103		CUSTER	38.17470	105.3608	7	1		080676	3	2.30	1.56	23	1	30
C24530		MONTEZUMA	37.37060	108.5939	7	1		090177	3	2.30	1.56	23	1	62
C28539		LAS ANIMAS	37.13060	104.5956	7	1		093077	9	2.30	1.56	23	1	.
006145		YUMA	40.22920	102.5097	6	1		061377	1	2.30	1.56	23	1	31
C02393		MOFFAT	40.70920	107.6011	7	1		060877	3	2.29	1.56	23	1	48
C12181		PARK	39.41390	105.5197	7	1		091576	3	2.29	1.56	23	1	44
C20329		SAGUACHE	38.05390	105.8675	6	1		083176	3	2.29	1.56	23	1	44
C21024		EL PASO	38.91670	104.9828	8	1		072277	1	2.29	1.56	23	1	44

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C22397		BENT	38.11500	103.0650	8	1		072377	1	2.29	1.56	23	1	32
C22846		KIOWA	38.31940	102.4711	8	1		060577	3	2.29	1.56	23	1	32
C29194		HUERFANO	37.47670	105.0578	8	1		040976	9	2.29	1.56	23	1	62
006377		YUMA	40.14970	102.3872	8	1		061777	3	2.29	1.56	23	1	.
501251		COLORADO	40.84000	109.0306	7	1		081078	1	2.29	1.56	23	1	.
501405		COLORADO	40.45830	109.5756	8	2		092978	3	2.29	1.56	23	1	.
C05337		WELD	40.67390	104.7922	8	1		092476	1	2.28	1.55	23	1	48
C19473		GUNNISON	38.79020	106.8702	7	1		081977	1	2.28	1.55	23	1	39
C22746		LINCOLN	38.53830	103.3456	8	1		091777	3	2.28	1.55	23	1	32
C26112		RIO GRANDE	37.72140	106.2403	8	1		032476	9	2.28	1.55	23	1	61
C28779		COSTILLA	37.33720	105.7192	8	1		030576	3	2.28	1.55	23	1	62
C31465		BACA	37.30810	102.7233	8	1		090777	1	2.28	1.55	23	1	34
006025		PHILLIPS	40.68030	102.5497	8	1		061777	3	2.28	1.55	23	1	.
007375		LOGAN	40.89060	103.1342	8	1		060277	3	2.28	1.55	23	1	.
007502		WASHINGTON	40.29530	103.1303	8	1		053077	1	2.28	1.55	23	1	.
C13036		ELBERT	39.26860	104.0469	7	1		090676	3	2.27	1.54	23	1	48
C20291		SAGUACHE	38.16080	105.8014	7	1		082776	3	2.27	1.54	23	1	44
C20700		FREMONT	38.28670	105.0686	7	1		102476	3	2.27	1.54	23	1	44
C20735		EL PASO	38.73670	104.3861	8	1		100177	1	2.27	1.54	23	1	44
C22178		LINCOLN	38.70940	103.9933	8	1		082077	3	2.27	1.54	23	1	32
C26358		CONEJOS	37.28670	106.4097	7	1		073076	3	2.27	1.54	23	1	61
C29109		ALAMOSA	37.68720	105.8725	8	1		033176	3	2.27	1.54	23	1	62
C29134		ALAMOSA	37.72690	105.9275	8	1		033176	9	2.27	1.54	23	1	62
007668		LOGAN	40.67310	102.8008	8	1		061177	3	2.27	1.54	23	1	.
126247		COLORADO	40.05060	108.2489	7	1		091677	3	2.27	1.54	23	1	.
500989		COLORADO	40.41830	109.1925	7	1		080878	1	2.27	1.54	23	1	.
C04006		BOULDER	40.07330	105.4211	7	1		091476	1	2.26	1.54	23	1	48
C12408		PARK	39.27000	105.9806	6	1		090976	3	2.26	1.54	23	1	48
C12736		DOUGLAS	39.45860	104.9200	8	1		083176	1	2.26	1.54	23	1	48
C13055		EL PASO	39.07580	104.3122	8	1		090676	1	2.26	1.54	23	1	48
C16051		MONTROSE	38.21500	108.0314	6	1		062876	3	2.26	1.54	23	1	40
C18587		DELTA	38.82360	107.6663	7	1		082777	3	2.26	1.54	23	1	39
C19379		GUNNISON	38.56640	106.6239	7	1		081477	3	2.26	1.54	23	1	39
C19774		SAGUACHE	38.34240	106.8871	6	1		090377	9	2.26	1.54	23	1	39
C24037		COLORADO	37000000	108.1881	7	1		052476	1	2.26	1.54	23	1	30
006121		YUMA	40.23440	102.7369	8	1		061277	3	2.26	1.54	23	1	.
006472		SEDGWICK	40.83640	102.0931	8	1		062077	3	2.26	1.54	23	1	.
006629		YUMA	40.14170	102.1236	8	1		062477	3	2.26	1.54	23	1	.
006801		WELD	40.66330	103.8389	7	1		052277	3	2.26	1.54	23	1	.
C05174		WELD	40.44420	104.4200	8	1		092276	1	2.25	1.53	23	1	48
C12014		PARK	39.18890	105.5417	7	1		090776	3	2.25	1.53	23	1	48
C12498		GRAND	39.94330	105.7450	7	1		091976	1	2.25	1.53	23	1	48
C12514		CLEAR CREEK	39.69440	105.7725	7	1		091376	2	2.25	1.53	23	1	48
C18150		OURAY	38.22250	107.6100	7	1		062676	3	2.25	1.53	23	1	39
C20327		SAGUACHE	38.02530	105.9767	6	1		083176	3	2.25	1.53	23	1	44
C23476		CHEYENNE	38.71670	102.5542	8	1		081877		2.25	1.53	23	1	32
C24573		MONTEZUMA	37.45170	108.5731	8	1		083177	3	2.25	1.53	23	1	30
006045		PHILLIPS	40.58000	102.6264	8	1		061877	3	2.25	1.53	23	1	.
007602		LOGAN	40.98250	102.7572	8	1		061377	3	2.25	1.53	23	1	.
007705		LOGAN	40.50360	102.9481	8	1		061277	3	2.25	1.53	23	1	.
C02622		JACKSON	40.50750	106.2017	7	1		070777	1	2.24	1.52	23	1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C04170		LARIMER	40.64610	105.1419	7	1		091776	9	2.24	1.52	23	1	48
C12946		ELBERT	39.34060	104.4694	6	1		090376	3	2.24	1.52	23	1	48
C18069		MONTROSE	38.48470	107.8561	7	1		061876	3	2.24	1.52	23	1	39
C20686		CUSTER	38.07750	105.1064	7	1		102476	3	2.24	1.52	23	1	44
C22002		OTERO	38.06360	103.9286	6	1		071077	3	2.24	1.52	23	1	32
C22238		LINCOLN	38.69940	103.8711	7	1		090277		2.24	1.52	23	1	32
C24451		MONTEZUMA	37.16390	108.7117	6	1		091377	1	2.24	1.52	23	1	30
C27031		HINSDALE	37.47170	107.2097	6	1		053176	8	2.24	1.52	23	1	61
C27072		HINSDALE	37.55220	107.2775	7	1		060276	1	2.24	1.52	23	1	61
C30650		LAS ANIMAS	37.32640	103.2442	8	1		100577	9	2.24	1.52	23	1	34
C30908		BACA	37.06440	103.0367	8	1		100477	9	2.24	1.52	23	1	34
C31012		BACA	37.53560	102.4364	8	1		081877	1	2.24	1.52	23	1	34
006359		YUMA	40.30780	102.2819	8	1		062277	3	2.24	1.52	23	1	.
C13289		ELBERT	39.55780	104.2189	8	1		090976	1	2.23	1.52	23	1	48
C18115		OURAY	38.26080	107.6894	7	1		062576	3	2.23	1.52	23	1	39
C18323		GUNNISON	38.28310	107.1628	6	1		060776	1	2.23	1.52	23	1	39
C23242		BENT	38.06390	102.8492	7	1		071377	3	2.23	1.52	23	1	32
C23252		BENT	38.09940	102.9861	8	1		071477	3	2.23	1.52	23	1	32
C26420		ARCHULETA	37.21670	106.9725	7	1		042776	3	2.23	1.52	23	1	61
C29314		COSTILLA	37.30170	105.2061	7	1		071876	1	2.23	1.52	23	1	62
C29316		COSTILLA	37.27220	105.1922	7	1		071876	3	2.23	1.52	23	1	62
C30417		BACA	37.56360	103.0508	8	1		092077		2.23	1.52	23	1	34
C30723		LAS ANIMAS	37.15190	103.3794	8	1		091977	9	2.23	1.52	23	1	34
C03318		JACKSON	40.68920	106.5561	7	1		071277	3	2.22	1.51	23	1	31
C12210		PARK	39.44220	105.7472	7	1		091576	3	2.22	1.51	23	1	48
C12390		JEFFERSON	39.84860	105.3583	7	1		091576	1	2.22	1.51	23	1	48
C12944		ELBERT	39.27000	104.5331	6	1		090376	1	2.22	1.51	23	1	48
C22102		ELBERT	38.92170	103.9650	7	1		072877		2.22	1.51	23	1	32
C22814		PROWERS	38.25390	102.1372	8	1		072777	3	2.22	1.51	23	1	32
C26544		LAS ANIMAS	37.11580	104.2611	8	1		100777	1	2.22	1.51	23	1	62
C26658		HUERFANO	37.52190	104.8164	8	1		100277	1	2.22	1.51	23	1	62
C28954		ALAMOSA	37.50610	105.6606	8	1		032076	3	2.22	1.51	23	1	62
C29310		COSTILLA	37.38260	105.2086	7	1		071776	3	2.22	1.51	23	1	62
C30012		PROWERS	37.81250	102.2917	8	1		100677	3	2.22	1.51	23	1	34
C30732		LAS ANIMAS	37.19750	103.3531	8	1		091877	9	2.22	1.51	23	1	34
C30763		BACA	37.14890	103.0078	8	1		100477	1	2.22	1.51	23	1	34
006051		PHILLIPS	40.50670	102.5694	8	1		061877	3	2.22	1.51	23	1	.
006272		PHILLIPS	40.65830	102.3267	8	1		062477	1	2.22	1.51	23	1	.
006382		YUMA	40.20890	102.2539	8	1		061877	3	2.22	1.51	23	1	.
006383		YUMA	40.17420	102.2583	8	1		061877	3	2.22	1.51	23	1	.
501184		COLORADO	40.88640	109.9358	7	1		081078	1	2.22	1.51	23	1	.
C04053		GRAND	40.09890	105.9497	7	1		092876	1	2.21	1.50	23	1	48
C12126		PARK	39.03780	105.6583	8	1		082276	9	2.21	1.50	23	1	48
C12338		JEFFERSON	39.88220	105.2097	6	1		090976	4	2.21	1.50	23	1	48
C13503		ADAMS	39.98670	104.1131	8	1		091376	9	2.21	1.50	23	1	48
C18073		MONTROSE	38.38330	107.8547	7	1		061876	3	2.21	1.50	23	1	39
C18123		OURAY	38.18750	107.6594	7	1		062576	3	2.21	1.50	23	1	39
C20042		CUSTER	38.06470	105.1044	7	1		080676	8	2.21	1.50	23	1	44
C20634		CUSTER	38.14530	105.3683	7	1		102376	3	2.21	1.50	23	1	44
C20796		EL PASO	38.63970	104.6500	8	1		090777	3	2.21	1.50	23	1	44
C22075		LINCOLN	38.80220	103.5106	7	1		072377		2.21	1.50	23	1	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C23066		CHEYENNE	38.89030	102.1772	8	1		090377	3	2.21	1.50	23	1	32
C26529		ARCHULETA	37.12970	106.9167	7	1		042476	1	2.21	1.50	23	1	61
C27002		ARCHULETA	37.19140	107.1950	7	1		053076	1	2.21	1.50	23	1	61
C27331		ARCHULLTA	37.29330	107.4378	6	1		053176	1	2.21	1.50	23	1	61
C28921		COSTILLA	37.38220	105.5858	8	1		032776	9	2.21	1.50	23	1	62
C29301		COSTILLA	37.39220	105.2000	6	1		071676	1	2.21	1.50	23	1	62
C29617		LAS ANIMAS	37.11660	105.0392	10	1		041976	3	2.21	1.50	23	1	62
C29622		LAS ANIMAS	37.07500	105.0947	7	1		042076	3	2.21	1.50	23	1	62
C30311		BENT	37.67060	103.0911	8	1		091877		2.21	1.50	23	1	34
C31644		BACA	37.13390	102.4586	8	1		100177	3	2.21	1.50	23	1	34
006399		YUMA	40.08830	102.3783	8	1		061777	3	2.21	1.50	23	1	•
006466		SEDGWICK	40.80500	102.2297	8	1		062177	3	2.21	1.50	23	1	•
007317		MORGAN	40.22750	103.4744	8	1		052877	3	2.21	1.50	23	1	•
127401		COLORADO	40.16670	108.1133	6	1		092077	3	2.21	1.50	23	1	•
C12658		GILPIN	39.90250	105.6314	7	1		091976	1	2.20	1.50	22	1	48
C20224		CUSTER	38.13030	105.4722	7	1		102376	3	2.20	1.50	22	1	44
C20330		SAGUACHE	38.01220	105.6950	7	1		090176	8	2.20	1.50	22	1	44
C20564		FREMONT	38.45890	105.9622	7	1		083076	3	2.20	1.50	22	1	44
C22396		BENT	38.12830	103.0383	8	1		072377	1	2.20	1.50	22	1	32
C28231		OTERO	37.72140	104.0350	8	1		092777	1	2.20	1.50	22	1	62
007804		WASHINGTON	40.27580	102.9653	8	1		061177	1	2.20	1.50	22	1	•
007904		WASHINGTON	40.12440	102.9836	8	1		060477	1	2.20	1.50	22	1	•
X100613		PUEBLO	38.07170	104.9514	8	2		070777		2.20	1.50	22	1	16
C04970		WELD	40.71170	104.3725	8	1		092176	1	2.19	1.49	22	1	48
C12474		GRAND	39.90140	105.8931	7	1		091776	1	2.19	1.49	22	1	48
C16258		MONTROSE	38.15940	108.4028	7	1		082277	3	2.19	1.49	22	1	40
C19046		DELTA	38.83530	107.9861	6	1		090377	3	2.19	1.49	22	1	39
C22171		LINCOLN	38.74000	103.9133	10	1		082077	3	2.19	1.49	22	1	32
C22177		LINCOLN	38.75390	103.9789	8	1		082077	3	2.19	1.49	22	1	32
C22182		LINCOLN	38.87610	103.5847	8	1		082177		2.19	1.49	22	1	32
C22319		CROWLEY	38.39860	103.7961	8	1		091877		2.19	1.49	22	1	32
C22885		KIOWA	38.47890	102.4889	9	1		080877	3	2.19	1.49	22	1	32
C23326		KIOWA	38.33940	102.5483	8	1		072577	3	2.19	1.49	22	1	32
C23455		CHEYENNE	38.70560	102.7250	8	1		081077	1	2.19	1.49	22	1	32
C31018		BACA	37.61530	102.4744	8	1		081877	1	2.19	1.49	22	1	34
006302		PHILLIPS	40.51420	102.3400	8	1		062677	1	2.19	1.49	22	1	•
006303		PHILLIPS	40.50560	102.2975	8	1		062677	1	2.19	1.49	22	1	•
006487		PHILLIPS	40.68580	102.2358	8	1		061877	1	2.19	1.49	22	1	•
C03470		MOFFAT	40.62690	107.6197	7	1		061177	3	2.18	1.48	22	1	31
C04352		BOULDER	40.17360	105.2197	7	1		092476	3	2.18	1.48	22	1	48
C12041		DOUGLAS	39.16560	105.1194	10	1		090176	8	2.18	1.48	22	1	48
C13490		ADAMS	39.97310	104.7094	8	1		091476	1	2.18	1.48	22	1	48
C20101		CUSTER	38.22330	105.2542	7	1		080876	3	2.18	1.48	22	1	44
C20486		FREMONT	38.67440	105.6933	6	1		082776	3	2.18	1.48	22	1	44
C22247		LINCOLN	38.66670	103.8261	7	1		090377		2.18	1.48	22	1	32
C23126		CHEYENNE	38.82500	102.0531	8	1		090577	3	2.18	1.48	22	1	32
C26172		RIO GRANDE	37.64360	106.4908	6	1		032676	1	2.18	1.48	22	1	61
C28598		HUERFANO	37.43890	104.7875	6	1		100377	1	2.18	1.48	22	1	62
C29302		COSTILLA	37.42920	105.1728	7	1		071676	3	2.18	1.48	22	1	62
C30187		BENT	37.83810	103.2136	8	1		091677		2.18	1.48	22	1	34
C30716		LAS ANIMAS	37.19030	103.4258	8	1		091877	9	2.18	1.48	22	1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31180		BACA	37.63500	102.1992	8	1		100777	1	2.18	1.48	22	1	34
126479		COLORADO	40.34190	108.6092	6	1		091477	3	2.18	1.48	22	1	.
C03709		KOUTT	40.81360	106.9531	7	1		062377	2	2.17	1.48	22	1	.
C13416		ARAPAHOE	39.57420	104.4625	8	1		091276	1	2.17	1.48	22	1	48
C20563		CHAFFEE	38.49500	105.9500	7	1		083076	1	2.17	1.48	22	1	44
C28239		CHEYENNE	38.65420	102.1944	8	1		082477	3	2.17	1.48	22	1	32
C28273		LAS ANIMAS	37.65440	104.1914	8	1		092777	1	2.17	1.48	22	1	62
C30622		OTERO	37.88330	104.0286	6	1		092677	3	2.17	1.48	22	1	62
C31066		LAS ANIMAS	37.35500	103.4225	6	1		091877	3	2.17	1.48	22	1	34
C31123		BACA	37.55810	102.7225	8	1		082277	1	2.17	1.48	22	1	34
C31316		BACA	37.31580	102.4617	8	1		100577	1	2.17	1.48	22	1	34
006458		SEDGWICK	37.22810	102.5069	8	1		091677	1	2.17	1.48	22	1	34
007389		LOGAN	40.86940	102.1517	8	2		062177	3	2.17	1.48	22	1	.
C02945		RIO BLANCO	40.90280	103.0183	8	1		060377	3	2.17	1.48	22	1	.
C12930		EL PASO	40.02560	107.9194	7	1		062077	3	2.16	1.47	22	1	31
C13510		ARAPAHOE	39.01810	104.5339	7	1		090476	3	2.16	1.47	22	1	48
C22617		LINCOLN	39.69690	104.5150	8	1		091276	1	2.16	1.47	22	1	48
C24296		DELORES	38.98170	103.4894	8	1		082077	3	2.16	1.47	22	1	32
C26342		RIO GRANDE	37.85860	108.3458	7	1		070276	3	2.16	1.47	22	1	30
C30063		BENT	37.44500	106.3892	7	1		072876	1	2.16	1.47	22	1	61
C31129		BACA	37.92970	103.3861	8	1		090377	3	2.16	1.47	22	1	34
C31188		BENT	37.28610	102.4717	8	1		100577	1	2.16	1.47	22	1	34
006405		YUMA	37.96140	102.9222	8	1		071277	1	2.16	1.47	22	1	34
006408		YUMA	40.02390	102.4731	8	1		061777	3	2.16	1.47	22	1	.
007245		LOGAN	40.07560	102.4444	8	1		061777	3	2.16	1.47	22	1	.
007721		PHILLIPS	40.52190	103.3514	8	1		062377	1	2.16	1.47	22	1	.
127404		COLORADO	40.60500	102.1106	8	2		061377	3	2.16	1.47	22	1	.
C02205		JACKSON	40.16360	108.0792	8	1		092077	3	2.16	1.47	22	1	.
C02301		GRAND	40.83330	106.1458	7	1		071277	3	2.15	1.46	22	1	31
C02302		GRAND	40.10830	106.1853	7	1		071577	1	2.15	1.46	22	1	31
C02501		KOUTT	40.10140	106.1806	7	1		071577	1	2.15	1.46	22	1	31
C02651		JACKSON	40.20140	106.7719	7	1		062977	3	2.15	1.46	22	1	31
C04093		LARIMER	40.92690	106.2297	7	1		070977	3	2.15	1.46	22	1	31
C04107		BOULDER	40.37390	105.2866	7	1		092576	8	2.15	1.46	22	1	48
C12012		PARK	40.10000	105.1314	7	1		091476	3	2.15	1.46	22	1	48
C12343		JEFFERSON	39.16170	105.4869	7	1		090976	3	2.15	1.46	22	1	48
C18047		GUNNISON	39.84500	105.2181	7	1		090976	3	2.15	1.46	22	1	48
C18049		MONTROSE	38.42310	107.4458	7	1		061876	3	2.15	1.46	22	1	48
C18614		CHAFFEE	38.45500	107.5439	7	1		062076	1	2.15	1.46	22	1	39
C20900		EL PASO	38.78590	106.0503	6	1		090777	1	2.15	1.46	22	1	39
C24162		SAN MIGUEL	38.60940	104.8800	8	1		080677	3	2.15	1.46	22	1	39
C31074		BACA	37.98330	108.3100	8	1		063076	1	2.15	1.46	22	1	44
C13122		DOUGLAS	37.57260	102.7450	8	1		082377	1	2.15	1.46	22	1	30
C24770		DELORES	39.30190	104.9706	8	1		090776	1	2.14	1.46	22	1	34
C30403		LAS ANIMAS	37.75940	108.5761	6	1		082177	3	2.14	1.46	22	1	48
006404		YUMA	37.40360	103.7339	6	1		080977	3	2.14	1.46	22	1	30
006709		LOGAN	40.03170	102.4433	8	1		061777	3	2.14	1.46	22	1	34
0 7626		LOGAN	40.80000	103.3661	8	1		060477	1	2.14	1.46	22	1	.
C1 3518		KOUTT	40.78330	102.9167	8	1		061577	3	2.14	1.46	22	1	.
C14178		LARIMER	40.59390	107.3378	7	1		061477	3	2.13	1.45	22	1	.
			40.69970	105.5811	7	1		092076	3	2.13	1.45	22	1	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C12837		EL PASO	39.03530	104.8161	10	1		090276	3	2.13	1.45	22	1	48
C13519		ARAPAHOE	39.68170	104.6028	6	1		091276	1	2.13	1.45	22	1	48
C20514		CHAFFEE	38.59030	105.9361	6	1		082676	9	2.13	1.45	22	1	44
C20777		ELBERT	38.91390	104.8350	6	1		090577	1	2.13	1.45	22	1	44
C22255		LINCOLN	38.66110	103.9333	6	1		090377		2.13	1.45	22	1	32
C24015		COLORADO	37.11090	108.1981	7	1		052376	9	2.13	1.45	22	1	30
C24167		SAN MIGUEL	37.95610	108.3425	7	1		063076	3	2.13	1.45	22	1	30
C26509		LAS ANIMAS	37.27360	104.6028	6	1		100477	6	2.13	1.45	22	1	62
C29127		CONEJOS	37.09420	105.9183	6	1		032976	9	2.13	1.45	22	1	62
C29645		HUERFANO	37.35110	105.1053	7	1		042276	1	2.13	1.45	22	1	62
C30162		OTERO	37.66720	103.4544	6	1		090677	9	2.13	1.45	22	1	34
C30864		LAS ANIMAS	37.12140	103.3431	6	1		092077	9	2.13	1.45	22	1	34
C30865		LAS ANIMAS	37.10890	103.3183	7	1		092077	3	2.13	1.45	22	1	34
C31167		PROWERS	37.05250	102.1250	6	1		100677	1	2.13	1.45	22	1	34
007890		YUMA	40.20560	102.7761	6	1		060577	1	2.13	1.45	22	1	-
C03612		MOFFAT	40.51390	107.7983	7	1		061577	3	2.12	1.44	22	1	-
C19414		SAGUACHE	38.39720	106.5353	7	1		081777	1	2.12	1.44	22	1	39
C20844		EL PASO	38.92500	104.8350	6	1		090277	1	2.12	1.44	22	1	44
C26287		SAGUACHE	37.84000	106.2436	6	1		040376	9	2.12	1.44	22	1	61
006007		PHILLIPS	40.70220	102.6258	6	1		061677	3	2.12	1.44	22	1	-
006790		WELD	40.75030	104.7817	10	1		052677	3	2.12	1.44	22	1	-
007438		LOGAN	40.55280	103.1411	6	1		060677	3	2.12	1.44	22	1	-
500623		COLORADO	40.32830	104.1725	6	1		073078	1	2.12	1.44	22	1	-
C04425		LARIMER	40.65470	105.5267	7	1		092476	3	2.11	1.43	22	1	48
C04429		LARIMER	40.67110	105.5901	7	1		092476	3	2.11	1.43	22	1	48
C04451		LARIMER	40.84810	105.4369	7	1		092676	1	2.11	1.43	22	1	48
C19074		DELTA	38.92650	107.7932	7	1		090977	3	2.11	1.43	22	1	39
C20062		CUSTER	38.10440	105.1922	7	1		060776	3	2.11	1.43	22	1	44
C20063		CUSTER	38.10170	105.1922	7	1		060776	3	2.11	1.43	22	1	44
C20507		SAGUACHE	38.15440	105.7375	7	1		060176	6	2.11	1.43	22	1	44
C22073		LINCOLN	38.87440	103.0639	7	1		072277		2.11	1.43	22	1	32
C22126		LINCOLN	38.83390	103.0811	7	1		080877		2.11	1.43	22	1	32
C26007		CONEJOS	37.06530	106.1176	6	1		031176	9	2.11	1.43	22	1	61
C26255		RIO GRANDE	37.55690	106.0825	6	1		033176	9	2.11	1.43	22	1	61
C30397		LAS ANIMAS	37.58830	103.2458	6	1		093077	3	2.11	1.43	22	1	34
C31217		BENT	37.79300	102.9733	6	1		071477	1	2.11	1.43	22	1	34
007670		LOGAN	40.69280	102.7800	6	1		061177	3	2.11	1.43	22	1	-
C02485		JACKSON	40.58580	106.5183	7	1		070377	3	2.10	1.43	21	1	31
C12146		PARK	39.08490	105.7809	10	1		082976	3	2.10	1.43	21	1	48
C12402		PARK	39.20920	105.9203	6	1		090776	9	2.10	1.43	21	1	48
C12469		CLEAR CREEK	39.77170	105.8369	7	1		091776	2	2.10	1.43	21	1	48
C12683		JEFFERSON	39.41580	105.2483	7	1		102676	1	2.10	1.43	21	1	48
C16812		MESA	38.86720	108.4939	7	1		083177	1	2.10	1.43	21	1	48
C18715		GUNNISON	38.62480	106.4892	7	1		091277	1	2.10	1.43	21	1	39
C20300		SAGUACHE	38.10110	105.6917	7	1		082676	3	2.10	1.43	21	1	44
C24122		MONTEZUMA	37.23896	108.4986	7	1		052776	1	2.10	1.43	21	1	30
C24634		DOLORES	37.73310	108.4872	7	1		081977	3	2.10	1.43	21	1	30
C26114		RIO GRANDE	37.65780	106.2597	6	1		032476	9	2.10	1.43	21	1	61
C29216		HUERFANO	37.51810	105.0925	6	1		040676	3	2.10	1.43	21	1	62
C30518		LAS ANIMAS	37.49140	103.3158	6	1		090777	9	2.10	1.43	21	1	34
C31331		BACA	37.19250	102.6742	6	1		091777	1	2.10	1.43	21	1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	RD1	RD2	REF
006113		YUMA	40.32220	102.6061	6	1		061077	3	2.10	1.43	21	1	.
007560		WASHINGTON	40.16330	103.0458	6	1		060677	3	2.10	1.43	21	1	.
C03730		JACKSON	40.76970	106.5436	7	1		092977	1	2.09	1.42	21	1	.
C12148		PARK	39.11420	105.7597	6	1		082976	3	2.09	1.42	21	1	48
C12313		ARAPAHOE	39.65030	105.0247	7	1		090876	7	2.09	1.42	21	1	48
C12592		CLEAR CREEK	39.74280	105.4944	7	1		091776	2	2.09	1.42	21	1	48
C16077		DELTA	38.72420	108.1019	6	1		082977	3	2.09	1.42	21	1	48
C18231		GUNNISON	38.30360	107.0889	6	1		061076	1	2.09	1.42	21	1	39
C19181		GUNNISON	38.48920	106.8047	6	1		091877	1	2.09	1.42	21	1	39
C20626		PARK	38.81080	105.6183	7	1		090376	3	2.09	1.42	21	1	44
C20737		COSTILLA	37.11920	105.3186	7	1		031076	9	2.09	1.42	21	1	62
C30972		PHOENIX	37.65440	102.4661	6	1		060677	1	2.09	1.42	21	1	34
C30975		PHOENIX	37.65890	102.4286	6	1		060677	1	2.09	1.42	21	1	34 . .
007722		LOGAN	40.59170	102.8175	6	2		061377	3	2.09	1.42	21	1	
007681		WASHINGTON	40.19330	102.9294	6	1		060477	1	2.09	1.42	21	1	
C02303		GRAND	40.11720	106.1461	7	1		071577	1	2.08	1.41	21	1	31
C05071		WELD	40.62580	104.4703	6	1		092176	1	2.08	1.41	21	1	48
C12060		JEFFERSON	39.35920	105.3117	7	1		090276	8	2.08	1.41	21	1	48
C12397		PARK	39.13720	105.4975	7	1		090776	3	2.08	1.41	21	1	48
C19418		GUNNISON	38.49040	106.7355	7	1		081877	1	2.08	1.41	21	1	39
C24072		LA PLATA	37.21780	108.2231	7	1		052576	1	2.08	1.41	21	1	39
C24323		MONTEZUMA	37.63560	108.0614	7	1		070176	1	2.08	1.41	21	1	39
C26055		CONEJOS	37.23940	106.0369	6	1		031276	3	2.08	1.41	21	1	61
C26574		SAGUACHE	37.84060	106.3939	9	1		042876	1	2.08	1.41	21	1	61
C27364		ARCHULETA	37.12420	107.0631	7	1		060276	1	2.08	1.41	21	1	61
C28122		HUERFANO	37.82220	104.6247	6	1		100977	3	2.08	1.41	21	1	62
C29476		HUERFANO	37.66090	105.4044	7	1		041576	1	2.08	1.41	21	1	62
C30480		LAS ANIMAS	37.39280	103.6158	6	1		040277	3	2.08	1.41	21	1	34
C31112		BACA	37.60170	102.0744	6	1		100477	1	2.08	1.41	21	1	34
006177		YUMA	40.00610	102.5300	6	1		061477	3	2.08	1.41	21	1	
006212		SEDGWICK	40.89530	102.3828	6	1		061577	1	2.08	1.41	21	1	
006378		YUMA	40.17130	102.4144	6	1		061777	3	2.08	1.41	21	1	
C02968		ROUTT	40.42690	106.9819	7	1		062577	3	2.07	1.41	21	1	31
C04320		LARIMER	40.55110	105.2200	7	1		092376	3	2.07	1.41	21	1	48
C04420		LARIMER	40.60060	105.6361	7	1		092276	8	2.07	1.41	21	1	48
C12752		DOUGLAS	39.14000	104.8169	6	1		090176	3	2.07	1.41	21	1	48
C20323		SAGUACHE	38.00500	105.9025	6	1		083076	3	2.07	1.41	21	1	44
C20398		PARK	38.89310	105.4783	6	1		081676	3	2.07	1.41	21	1	44
C26569		SAGUACHE	37.96560	106.3825	7	1		042776	1	2.07	1.41	21	1	61
C26763		MINERAL	37.51560	106.9667	7	1		072176	1	2.07	1.41	21	1	61
C30022		PROWERS	37.75630	102.2681	6	1		100677	3	2.07	1.41	21	1	34
006039		LOGAN	40.51080	102.7306	6	2		061877	3	2.07	1.41	21	1	
006405		SEDGWICK	40.76280	102.1975	6	1		062177	3	2.07	1.41	21	1	
007936		SEDGWICK	40.85920	102.5158	6	1		063077	3	2.07	1.41	21	1	
C02868		MOFFAT	40.58530	107.4786	7	1		061477	3	2.06	1.40	21	1	31
C03287		RIO BLANCO	40.16190	107.0383	7	1		070677	3	2.06	1.40	21	1	31
C12284		JEFFERSON	39.42080	105.1414	7	1		091476	1	2.06	1.40	21	1	48
C12570		SUMMIT	39.67170	105.9869	7	1		091376	1	2.06	1.40	21	1	48
C13521		ARAPAHOE	39.67920	104.6222	6	1		091276	1	2.06	1.40	21	1	48
C18082		MONTROSE	38.34190	107.7756	7	1		061876	3	2.06	1.40	21	1	39
C19016		CHAFFEE	38.70750	106.2905	7	1		090377	1	2.06	1.40	21	1	39

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C20218		FREMONT	38.49300	105.1281	6	1		081176	1	2.06	1.40	21	1	44
C22130		LINCOLN	38.84170	103.7839	6	1		080877		2.06	1.40	21	1	32
C26115		RIO GRANDE	37.64610	106.2031	6	1		032476	9	2.06	1.40	21	1	61
C27335		ARCHULETA	37.30470	107.3483	7	1		053176	1	2.06	1.40	21	1	61
C27336		ARCHULETA	37.30250	107.3450	7	1		053176	1	2.06	1.40	21	1	61
C28223		UTERO	37.67690	104.0244	8	1		092677	1	2.06	1.40	21	1	62
C28498		LAS ANIMAS	37.18940	104.0119	7	1		100577	3	2.06	1.40	21	1	62
C29123		COSTILLA	37.37360	105.3094	7	1		042876	3	2.06	1.40	21	1	62
C30310		BENT	37.68750	103.0678	8	1		091377		2.06	1.40	21	1	34
006352		YUMA	40.33110	102.3661	8	1		062277	3	2.06	1.40	21	1	.
006471		SEDGWICK	40.84750	102.1131	8	1		062077	3	2.06	1.40	21	1	.
006719		MORGAN	40.32030	103.9797	8	1		052477	1	2.06	1.40	21	1	.
007675		LOGAN	40.62970	102.8372	8	2		061177	3	2.06	1.40	21	1	.
C02569		ROUTT	40.65060	106.7853	7	1		070677	1	2.05	1.39	21	1	31
C03472		MOFFAT	40.57390	107.6978	7	1		061177	3	2.05	1.39	21	1	.
C16337		MESA	38.69640	108.9478	7	1		082177	1	2.05	1.39	21	1	48
C20308		SAGUACHE	38.24860	105.9844	7	1		062876	3	2.05	1.39	21	1	44
C29305		HUERFANO	37.45810	105.1278	6	1		071676	3	2.05	1.39	21	1	62
C29417		HUERFANO	37.66280	105.2206	7	1		041276	3	2.05	1.39	21	1	62
C29418		HUERFANO	37.69190	105.2339	7	1		041276	3	2.05	1.39	21	1	62
C29682		CUSTER	37.96390	105.5458	7	1		072676	8	2.05	1.39	21	1	62
C29765		COSTILLA	37.37470	105.2942	7	1		042876	3	2.05	1.39	21	1	62
C30717		LAS ANIMAS	37.17390	103.4414	8	1		091877	9	2.05	1.39	21	1	34
C30718		LAS ANIMAS	37.18920	103.4544	8	1		091877	9	2.05	1.39	21	1	34
C31405		BACA	37.45080	102.7828	8	1		090377	1	2.05	1.39	21	1	34
006477		SEDGWICK	40.76360	102.0750	8	1		062077	3	2.05	1.39	21	1	.
006829		MORGAN	40.53110	103.8503	8	1		052477	3	2.05	1.39	21	1	.
007772		WASHINGTON	40.38190	102.8372	8	1		060977	1	2.05	1.39	21	1	.
007876		WASHINGTON	40.13470	102.9450	8	1		060477	1	2.05	1.39	21	1	.
126261		COLORADO	40.12780	108.3861	7	1		091777	3	2.05	1.39	21	1	.
500650		COLORADO	40.73780	109.1756	8	1		080276	1	2.05	1.39	21	1	.
C02142		ROUTT	40.98040	107.1561	6	1		070977	3	2.04	1.39	21	1	31
C02304		GRAND	40.16580	106.1667	7	1		071577	1	2.04	1.39	21	1	31
C03366		ROUTT	40.21690	106.7311	7	1		072477	1	2.04	1.39	21	1	31
C04329		LARIMER	40.57670	105.4594	7	1		092376	8	2.04	1.39	21	1	48
C04546		GRAND	40.10000	105.9697	7	1		092276	3	2.04	1.39	21	1	48
C13462		ADAMS	39.98500	104.3892	8	1		091376	3	2.04	1.39	21	1	48
C18012		GUNNISON	38.41470	107.2783	6	1		061276	1	2.04	1.39	21	1	39
C18235		GUNNISON	38.45720	107.2469	7	1		061076	1	2.04	1.39	21	1	39
C22099		LINCOLN	38.89390	103.7014	7	1		072777		2.04	1.39	21	1	32
C26476		ARCHULETA	37.22170	106.8528	7	1		042476	1	2.04	1.39	21	1	61
C27247		LA PLATA	37.21890	107.5056	7	1		052976	1	2.04	1.39	21	1	61
C31352		BACA	37.02810	102.7375	8	1		091877	1	2.04	1.39	21	1	34
C31774		PROWERS	37.91610	102.2017	8	1		090377	3	2.04	1.39	21	1	34
007596		LOGAN	40.99580	102.8819	8	2		061177	3	2.04	1.39	21	1	.
C04383		LARIMER	40.95140	105.6876	7	1		092176	3	2.03	1.38	21	1	48
C22136		LINCOLN	38.78890	103.8006	8	1		080977	3	2.03	1.38	21	1	32
C22172		LINCOLN	38.76110	103.9400	6	1		082077		2.03	1.38	21	1	32
C24160		SAN MIGUEL	37.98030	108.3403	10	1		063076	8	2.03	1.38	21	1	30
C26833		RIO GRANDE	37.48780	106.3097	7	1		072676	8	2.03	1.38	21	1	61
C28550		LAS ANIMAS	37.40000	104.4936	8	1		100177	1	2.03	1.38	21	1	62

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C29732		LAS ANIMAS	37.32080	104.9500	8	1		042676	3	2.03	1.38	21	1	62
006232		SEDGWICK	40.87060	102.3625	8	2		061777	3	2.03	1.38	21	1	.
006276		PHILLIPS	40.63280	102.3011	8	1		062477	1	2.03	1.38	21	1	.
C03146		JACKSON	40.69500	106.2444	7	1		070977	1	2.02	1.37	21	1	31
C04559		GRAND	40.30360	105.9644	7	1		092276	3	2.02	1.37	21	1	48
C18978		CHAFFEE	38.86800	106.3350	6	1		082477	1	2.02	1.37	21	1	39
C20038		FREMONT	38.19280	105.2303	7	1		081676	1	2.02	1.37	21	1	44
C22223		LINCOLN	38.59060	103.6883	7	1		090177	3	2.02	1.37	21	1	32
C22563		CHEYENNE	38.82890	103.0811	7	1		060977	3	2.02	1.37	21	1	32
C27695		LA PLATA	37.39610	107.5689	7	1		071076	1	2.02	1.37	21	1	61
C29646		HUERFANO	37.34030	105.0928	7	1		042276	8	2.02	1.37	21	1	62
C30901		LAS ANIMAS	37.04080	103.0864	7	1		100377	3	2.02	1.37	21	1	34
C02615		JACKSON	40.57420	106.2367	7	1		070777	3	2.01	1.37	21	1	31
C03646		ROUTT	40.98000	107.2772	6	1		061977	3	2.01	1.37	21	1	.
C04362		LARIMER	40.82890	105.5625	7	1		092076	3	2.01	1.37	21	1	48
C12864		EL PASO	39.11170	104.9883	7	1		090276	1	2.01	1.37	21	1	48
C12885		DOUGLAS	39.51250	104.6572	8	2		090276	1	2.01	1.37	21	1	48
C16323		MESA	38.76970	108.8144	7	1		082177	1	2.01	1.37	21	1	40
C24313		DELORES	37.69360	108.0278	7	1		070176	3	2.01	1.37	21	1	30
C24367		MONTEZUMA	37.09330	108.5611	6	1		091577	1	2.01	1.37	21	1	30
006085		YUMA	40.40970	102.5856	8	1		061577	3	2.01	1.37	21	1	.
006373		YUMA	40.20720	102.4150	8	2		061777	3	2.01	1.37	21	1	.
007789		LOGAN	40.48810	102.7603	8	1		061077	1	2.01	1.37	21	1	.
C03346		JACKSON	40.91610	106.7403	7	1		071577	1	2.00	1.36	20	1	31
C12007		PARK	39.22000	105.9947	7	1		040876	2	2.00	1.36	20	1	48
C12668		JEFFERSON	39.32030	105.1867	7	1		102676	8	2.00	1.36	20	1	48
C13155		EL PASO	39.00860	104.3111	8	1		091076	1	2.00	1.36	20	1	48
C16016		MONTROSE	38.20110	108.0417	7	1		062076	3	2.00	1.36	20	1	40
C18844		GUNNISON	38.43680	106.4392	6	1		092377	9	2.00	1.36	20	1	39
C21017		EL PASO	38.96580	104.5333	8	1		071477	1	2.00	1.36	20	1	44
C21329		PUEBLO	38.11310	104.2947	8	1		090477	1	2.00	1.36	20	1	44
C23165		PHOWERS	38.11560	102.1467	10	1		070977	3	2.00	1.36	20	1	32
C26352		CONEJOS	37.21000	106.3950	7	1		072976	3	2.00	1.36	20	1	61
C26356		CONEJOS	37.26610	106.3836	7	1		073076	3	2.00	1.36	20	1	61
C26462		CONEJOS	37.07190	106.3250	7	1		073076	1	2.00	1.36	20	1	61
C29311		COSTILLA	37.34360	105.1839	6	1		071776	1	2.00	1.36	20	1	62
C30252		OTERO	37.71720	103.5911	6	1		082477	3	2.00	1.36	20	1	34
C31010		BACA	37.55920	102.4900	8	1		081177	1	2.00	1.36	20	1	34
C31091		BACA	37.61920	102.9842	8	1		082477	1	2.00	1.36	20	1	34
C31149		PROWERS	37.65110	102.3864	8	1		100677	1	2.00	1.36	20	1	34
006100		YUMA	40.28030	102.6997	8	1		061577	3	2.00	1.36	20	1	.
006282		PHILLIPS	40.57890	102.4581	8	1		062677	1	2.00	1.36	20	1	.
007408		LOGAN	40.72440	103.1675	8	1		060477	1	2.00	1.36	20	1	.
007715		LOGAN	40.58560	102.8269	8	1		061377	3	2.00	1.36	20	1	.
007884		WASHINGTON	40.24580	102.9664	8	1		060477	3	2.00	1.36	20	1	.
X100600		PUEBLO	37.96860	104.8839	8	2		110377		2.00	1.36	20	1	16
C02306		GRAND	40.06810	106.1931	7	1		071577	1	1.99	1.35	20	1	31
C02750		RIO BLANCO	40.02530	107.8161	7	1		072877	3	1.99	1.35	20	1	31
C02814		MOFFAT	40.86890	107.9358	7	1		060977	3	1.99	1.35	20	1	31
C03638		ROUTT	40.58250	107.1333	6	1		061777	3	1.99	1.35	20	1	.
C04508		GRAND	40.40720	105.8494	7	1		092376	3	1.99	1.35	20	1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C04571		BOULDER	40.23140	105.0833	7	1		092476	3	1.99	1.35	20	1	48
C12048		EL PASO	39.08920	104.6922	10	1		090276	3	1.99	1.35	20	1	48
C13015		ELBERT	39.13780	104.1061	8	1		090576	1	1.99	1.35	20	1	48
C16113		SAN MIGUEL	38.00420	108.2981	7	1		063076	1	1.99	1.35	20	1	40
C18994		CHAFFEE	38.81640	106.4372	6	1		090277	1	1.99	1.35	20	1	39
C18996		GUNNISON	38.81690	106.4737	7	1		090277	1	1.99	1.35	20	1	39
C23239		BENT	38.03810	102.9278	7	1		071377	3	1.99	1.35	20	1	32
C26032		CONEJOS	37.20580	106.0206	8	1		031376	9	1.99	1.35	20	1	61
C26170		RIO GRANDE	37.63190	106.4597	6	1		032676	3	1.99	1.35	20	1	61
C27344		ARCHULETA	37.35310	107.3219	6	1		053176	1	1.99	1.35	20	1	61
C28136		LAS ANIMAS	37.63940	104.3684	6	1		100277	3	1.99	1.35	20	1	62
C29442		PUEBLO	37.92750	104.8858	7	1		042376	3	1.99	1.35	20	1	62
006336		YUMA	40.37390	102.4389	8	1		062277	3	1.99	1.35	20	1	.
C02763		RIO BLANCO	40.19720	107.7217	7	1		072977	3	1.98	1.35	20	1	31
C12259		PARK	39.22190	105.9836	7	1		090376	2	1.98	1.35	20	1	48
C12346		JEFFERSON	39.70500	105.2314	6	1		090976	9	1.98	1.35	20	1	48
C20347		TELLER	38.91080	105.2553	6	1		081876	3	1.98	1.35	20	1	44
C26035		RIO GRANDE	37.62280	106.1106	8	1		031376	9	1.98	1.35	20	1	61
C29166		HUERFANO	37.76640	105.1017	6	1		040776	9	1.98	1.35	20	1	62
C30738		LAS ANIMAS	37.13610	103.3317	7	1		092077	3	1.98	1.35	20	1	34
C30845		LAS ANIMAS	37.01920	103.4356	8	1		072677	9	1.98	1.35	20	1	34
C30914		LAS ANIMAS	37.11720	103.1122	7	1		100477	3	1.98	1.35	20	1	34
006315		YUMA	40.40170	102.4725	8	1		062077	3	1.98	1.35	20	1	.
006485		PHILLIPS	40.63060	102.2239	8	1		061877	1	1.98	1.35	20	1	.
006642		YUMA	40.09780	102.1583	7	1		062577	3	1.98	1.35	20	1	.
501174		COLORADO	40.97220	103.9747	7	1		080978	1	1.98	1.35	20	1	.
C04631		WELD	40.05220	104.3583	8	1		091476	1	1.97	1.34	20	1	48
C20406		PARK	38.79170	105.6394	6	1		081676	3	1.97	1.34	20	1	44
C26117		RIO GRANDE	37.66860	106.2031	8	1		032476	9	1.97	1.34	20	1	61
C30658		BACA	37.27970	103.0114	8	1		092277	9	1.97	1.34	20	1	34
C31464		BACA	37.29390	102.7361	8	1		090777	1	1.97	1.34	20	1	34
007176		LOGAN	40.88390	103.2717	8	1		060277	3	1.97	1.34	20	1	.
007394		LOGAN	40.97890	103.1108	8	1		060377	3	1.97	1.34	20	1	.
007448		LOGAN	40.51360	103.2428	8	1		060677	3	1.97	1.34	20	1	.
500932		COLORADO	40.97670	103.8867	6	1		073178	1	1.97	1.34	20	1	.
C03404		GRAND	40.32110	106.5242	7	1		072577	3	1.96	1.33	20	1	31
C03434		MOFFAT	40.70220	107.9728	6	1		061077	3	1.96	1.33	20	1	31
C04059		LARIMER	40.93220	105.4733	6	1		092676	3	1.96	1.33	20	1	48
C04134		BOULDER	40.07440	105.2675	10	1		091576	9	1.96	1.33	20	1	48
C12103		JEFFERSON	39.43560	105.2372	7	1		083076	1	1.96	1.33	20	1	48
C12528		SUMMIT	39.60750	105.9403	7	1		091476	1	1.96	1.33	20	1	48
C13044		ELBERT	39.38890	104.3300	8	1		090676	1	1.96	1.33	20	1	48
C13673		ADAMS	39.79060	104.1500	8	1		091376	1	1.96	1.33	20	1	48
C19796		SAGUACHE	38.20110	106.9620	6	1		090577	9	1.96	1.33	20	1	39
C20372		PARK	38.93250	105.7175	7	1		081476	3	1.96	1.33	20	1	44
C27046		ARCHULETA	37.26440	107.2367	6	1		060176	1	1.96	1.33	20	1	61
C31282		PROWERS	37.99640	102.5803	8	1		072677	1	1.96	1.33	20	1	34
006006		PHILLIPS	40.73030	102.6306	8	1		061677	3	1.96	1.33	20	1	.
006017		PHILLIPS	40.69860	102.6072	8	1		061777	3	1.96	1.33	20	1	.
006369		YUMA	40.23610	102.4372	8	1		061677	3	1.96	1.33	20	1	.
087942		SEDGWICK	40.79390	102.6497	8	1		070177	3	1.96	1.33	20	1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C03625		MOFFAT	40.28780	107.7594	7	1		061677	3	1.95	1.33	20	1	.
C03732		ROUTT	40.62690	106.7458	7	1		092977	1	1.95	1.33	20	1	.
C12011		PARK	39.15220	105.4778	7	1		090976	3	1.95	1.33	20	1	48
C12293		JEFFERSON	39.40330	105.1767	7	1		091576	1	1.95	1.33	20	1	48
C12756		DOUGLAS	39.16940	104.7542	7	1		090176	3	1.95	1.33	20	1	48
C20031		TELLER	38.93310	105.2242	7	1		081476	3	1.95	1.33	20	1	44
C20836		EL PASO	38.95530	104.2289	8	1		090177	1	1.95	1.33	20	1	44
C20954		EL PASO	38.86440	104.1186	8	1		082277	1	1.95	1.33	20	1	44
C21399		EL PASO	38.59440	104.1800	8	1		092177	3	1.95	1.33	20	1	44
C23471		CHEYENNE	38.70420	102.5306	8	1		081177	3	1.95	1.33	20	1	32
C23534		CHEYENNE	38.98390	102.9069	8	1		082177	1	1.95	1.33	20	1	32
C26577		SAGUACHE	37.85860	106.4044	7	1		042876	1	1.95	1.33	20	1	61
C28947		COSTILLA	37.32530	105.3094	7	1		032476	1	1.95	1.33	20	1	62
D06070		LOGAN	40.46780	102.6936	8	1		061477	3	1.95	1.33	20	1	.
D06375		YUMA	40.14220	102.3969	8	1		061777	3	1.95	1.33	20	1	.
D06392		YUMA	40.15970	102.3500	8	1		061877	3	1.95	1.33	20	1	.
D07442		LOGAN	40.51920	103.1719	8	1		060677	3	1.95	1.33	20	1	.
D07830		YUMA	40.27560	102.7544	8	1		061277	1	1.95	1.33	20	1	.
C05186		WELD	40.53940	104.1719	8	1		092276	1	1.94	1.32	20	1	48
C12983		ELBERT	39.44750	104.4697	8	1		090376	1	1.94	1.32	20	1	48
C16748		MESA	38.53670	108.8261	7	1		090377	2	1.94	1.32	20	1	40
C19702		SAGUACHE	38.05330	106.0106	8	1		082977	9	1.94	1.32	20	1	39
C26318		SAGUACHE	37.97420	106.2658	7	1		041576	1	1.94	1.32	20	1	61
C28459		LAS ANIMAS	37.10140	104.1147	6	1		100377	3	1.94	1.32	20	1	62
C29153		SAGUACHE	37.99080	105.8011	8	1		040276	9	1.94	1.32	20	1	62
C30752		LAS ANIMAS	37.18360	103.2278	8	1		092277	9	1.94	1.32	20	1	34
D07440		LOGAN	40.53500	103.1567	8	1		060677	3	1.94	1.32	20	1	.
C02891		MOFFAT	40.48360	107.6375	7	1		061677	3	1.93	1.31	20	1	31
C04419		LARIMER	40.59530	105.8528	7	1		092276	8	1.93	1.31	20	1	48
C13457		ADAMS	39.98390	104.5939	8	1		091276	1	1.93	1.31	20	1	48
C16111		SAN MIGUEL	38.00690	108.3206	7	1		063076	1	1.93	1.31	20	1	40
C18105		MONTROSE	38.42720	107.9281	7	1		062076	3	1.93	1.31	20	1	39
C20017		TELLER	38.87280	105.1228	7	1		081276	8	1.93	1.31	20	1	44
C22416		BENT	38.24630	103.0806	8	1		072477	1	1.93	1.31	20	1	32
C24646		DELOHES	37.63440	108.9581	8	1		082577	1	1.93	1.31	20	1	30
C28698		CONEJOS	37.29830	105.8728	8	1		030676	1	1.93	1.31	20	1	62
C30965		PROWERS	37.81000	102.4242	8	1		080677	1	1.93	1.31	20	1	34
C31798		PROWERS	37.97970	102.0742	8	1		090477		1.93	1.31	20	1	34
D06038		LOGAN	40.56080	102.6847	8	1		061677	3	1.93	1.31	20	1	.
D06364		YUMA	40.14780	102.4897	8	2		061677	3	1.93	1.31	20	1	.
D07380		LOGAN	40.97890	103.0958	8	1		060277	3	1.93	1.31	20	1	.
C04007		BOULDER	40.10110	105.3417	7	1		091476	1	1.92	1.31	20	1	48
C04075		LARIMER	40.42280	105.7006	7	1		092376	1	1.92	1.31	20	1	48
C04175		LARIMER	40.84080	105.1697	7	1		091776	3	1.92	1.31	20	1	48
C04792		WELD	40.01440	104.6389	8	1		091676	1	1.92	1.31	20	1	48
C16012		MONTROSE	38.19670	108.0044	7	1		062076	3	1.92	1.31	20	1	40
C18597		CHAFFEE	38.84400	106.0754	6	1		090577	9	1.92	1.31	20	1	39
C19054		DELTA	38.85070	107.9154	7	1		090377	3	1.92	1.31	20	1	39
C23313		PROWERS	38.15720	102.5217	8	1		072377	3	1.92	1.31	20	1	32
C26961		LA PLATA	37.35690	107.6792	7	1		052876	1	1.92	1.31	20	1	61
C27343		ARCHULETA	37.32060	107.3394	7	1		053176	1	1.92	1.31	20	1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C29229		HUERFANO	37.58530	105.0997	7	1		040976	1	1.92	1.31	20	1	62
C29679		SAGUACHE	37.88920	105.5025	7	1		072676	3	1.92	1.31	20	1	62
C30453		LAS ANIMAS	37.37470	103.1961	8	1		100577	9	1.92	1.31	20	1	34
C31307		BACA	37.17720	102.5975	8	1		091577	1	1.92	1.31	20	1	34
007360		WASHINGTON	40.06030	103.2850	8	2		060177	3	1.92	1.31	20	1	.
007716		LOGAN	40.57640	102.8381	8	2		061377	3	1.92	1.31	20	1	.
C16334		MESA	38.71560	108.9236	7	1		082177	1	1.91	1.30	19	1	40
C19089		SAGUACHE	38.20320	106.0250	6	1		091477	1	1.91	1.30	19	1	39
C19627		GUNNISON	38.77530	107.0177	7	1		092077	1	1.91	1.30	19	1	39
C24074		LA PLATA	37.25720	108.2139	7	1		052576	1	1.91	1.30	19	1	30
C26118		RIO GRANDE	37.70060	106.1664	8	1		032676	9	1.91	1.30	19	1	61
C27332		ARCHULETA	37.27000	107.3411	7	1		053176	1	1.91	1.30	19	1	61
C30663		LAS ANIMAS	37.13250	103.9556	8	1		072177	9	1.91	1.30	19	1	34
C31743		PROWERS	37.96220	102.4558	8	1		090177	1	1.91	1.30	19	1	34
C03325		JACKSON	40.68140	106.5131	7	1		071277	3	1.90	1.29	19	1	31
C04235		LARIMER	40.45170	105.3892	7	1		092076	1	1.90	1.29	19	1	48
C16434		SAN MIGUEL	38.07390	108.4497	7	1		082777		1.90	1.29	19	1	40
C18960		CHAFFEE	38.78250	106.2620	6	1		081977	1	1.90	1.29	19	1	39
C28975		ALAMOSA	37.56060	105.9008	8	1		031776	1	1.90	1.29	19	1	62
C29440		HUERFANO	37.74110	105.2519	7	1		041076	3	1.90	1.29	19	1	62
C29745		COSTILLA	37.51500	105.3019	7	1		042776	3	1.90	1.29	19	1	62
C29762		COSTILLA	37.44610	105.2776	7	1		042876	3	1.90	1.29	19	1	62
006083		PHILLIPS	40.49580	102.5506	8	1		061477	3	1.90	1.29	19	1	.
006093		YUMA	40.33580	102.7272	8	1		061577	3	1.90	1.29	19	1	.
006098		YUMA	40.25720	102.7361	8	1		061577	3	1.90	1.29	19	1	.
006099		YUMA	40.25500	102.7186	8	1		061577	3	1.90	1.29	19	1	.
006454		SEDGWICK	40.98420	102.1231	8	1		062177	3	1.90	1.29	19	1	.
007819		YUMA	40.33000	102.7556	8	1		061177	1	1.90	1.29	19	1	.
X100645		PARK	38.99500	105.9583	1	1		092576		1.90	1.29	19	1	17
500802		COLORADO	40.34110	109.8431	7	1		073178	1	1.90	1.29	19	1	.
C02336		GRAND	40.22920	106.0614	7	1		071777	1	1.89	1.29	19	1	31
C02834		MOFFAT	40.53860	107.8631	7	1		061077	3	1.89	1.29	19	1	31
C02997		ROUTT	40.63310	106.9181	6	1		062777	9	1.89	1.29	19	1	31
C03558		RIO BLANCO	40.21330	107.6714	7	1		061677	3	1.89	1.29	19	1	.
C03673		MOFFAT	40.83190	107.4989	7	1		062177	3	1.89	1.29	19	1	.
C04417		LARIMER	40.57170	105.8647	7	1		092276	8	1.89	1.29	19	1	48
C12356		JEFFERSON	39.63310	105.3397	7	1		091076	7	1.89	1.29	19	1	48
C12843		EL PASO	39.01060	104.7783	7	1		090476	3	1.89	1.29	19	1	48
C13025		ELBERT	39.24970	104.1172	8	1		090576	1	1.89	1.29	19	1	48
C18288		MONTROSE	38.37810	107.5272	7	1		061976	1	1.89	1.29	19	1	39
C20051		PUEBLO	38.10170	105.0022	7	1		060676	3	1.89	1.29	19	1	44
C20402		PARK	38.77440	105.5633	10	1		081676	3	1.89	1.29	19	1	44
C20403		PARK	38.79030	105.5889	7	1		081676	3	1.89	1.29	19	1	44
C20800		EL PASO	38.59440	104.6583	8	1		091477	1	1.89	1.29	19	1	44
C20843		EL PASO	38.90420	104.3700	8	1		090277	1	1.89	1.29	19	1	44
C22449		BENT	38.13970	103.3336	8	1		072677	1	1.89	1.29	19	1	32
C23520		CHEYENNE	38.80220	102.7889	8	1		082077	3	1.89	1.29	19	1	32
C26188		CONEJOS	37.32360	106.2453	7	1		032976	3	1.89	1.29	19	1	61
C29619		LAS ANIMAS	37.07500	105.1039	7	1		041976	1	1.89	1.29	19	1	62
C30163		OTERO	37.88920	103.4956	8	1		090877	9	1.89	1.29	19	1	34
C30855		LAS ANIMAS	37.09110	103.4167	8	1		091977	9	1.89	1.29	19	1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MOI	MO2	REF
006460		SEDGWICK	40.83140	102.1581	8	1		062177	3	1.89	1.29	19	1	.
C02816		MOFFAT	40.79810	107.9769	6	1		060977	3	1.88	1.28	19	1	31
C04576		BOULDER	40.03440	105.0919	7	1		092476	1	1.88	1.28	19	1	48
C12037		DOUGLAS	39.13500	105.1058	7	1		090176	8	1.88	1.28	19	1	48
C12250		PARK	39.10580	105.4831	6	1		090976	3	1.88	1.28	19	1	48
C12317		ADAMS	39.81360	105.0203	7	1		090676	7	1.88	1.28	19	1	48
C13238		ELBERT	39.37720	104.2231	8	1		090976	1	1.88	1.28	19	1	48
C20492		PARK	38.99610	105.9583	6	1		083076	1	1.88	1.28	19	1	44
C22175		LINCOLN	38.78280	103.9222	8	1		082077	3	1.88	1.28	19	1	32
C23064		CHEYENNE	38.94310	102.3508	8	1		090177	3	1.88	1.28	19	1	32
C24761		DELORES	37.66890	108.3939	6	1		082377	1	1.88	1.28	19	1	30
C24920		DELORES	37.85470	108.3756	7	1		082077	9	1.88	1.28	19	1	30
006301		PHILLIPS	40.55500	102.3611	8	1		062677	1	1.88	1.28	19	1	.
006345		YUMA	40.31080	102.4378	8	1		062277	3	1.88	1.28	19	1	.
500804		COLORADO	40.37030	109.8256	7	1		073178	1	1.88	1.28	19	1	.
C03379		GRAND	40.28890	106.6147	6	1		072577	1	1.87	1.27	19	1	31
C19858		GUNNISON	38.59990	106.8348	6	1		091777	1	1.87	1.27	19	1	39
C20210		FREMONT	38.25640	105.2011	7	1		071076	1	1.87	1.27	19	1	44
C20358		PARK	38.77310	105.3606	7	1		081876	3	1.87	1.27	19	1	44
C26145		SAGUACHE	37.74690	106.4275	7	1		032576	1	1.87	1.27	19	1	61
C26327		SAGUACHE	37.91580	106.2892	7	1		041576	1	1.87	1.27	19	1	61
C28055		LAS ANIMAS	37.13810	104.7106	6	1		100577	1	1.87	1.27	19	1	62
C29061		ALAMOSA	37.71750	105.5008	7	1		032676	1	1.87	1.27	19	1	62
C29195		HUERFANO	37.47140	105.0797	7	1		040976	1	1.87	1.27	19	1	62
C30458		LAS ANIMAS	37.46610	103.8583	8	1		081177	9	1.87	1.27	19	1	34
006607		YUMA	40.13690	102.1917	8	1		062377		1.87	1.27	19	1	.
006651		YUMA	40.09190	102.0566	7	1		062477	3	1.87	1.27	19	1	.
007758		LOGAN	40.49560	102.9619	8	1		060877	1	1.87	1.27	19	1	.
500717		COLORADO	40.51140	109.7789	7	1		072778	9	1.87	1.27	19	1	.
C04055		GRAND	40.22640	105.8689	7	1		092476	3	1.86	1.26	19	1	48
C04338		BOULDER	40.12220	105.4461	7	1		092176	1	1.86	1.26	19	1	48
C04626		WELD	40.04720	104.1678	8	1		091576	1	1.86	1.26	19	1	48
C19124		SAGUACHE	38.25160	106.4722	7	1		091677	1	1.86	1.26	19	1	39
C19377		GUNNISON	38.58370	106.6041	7	1		081477	1	1.86	1.26	19	1	39
C19419		GUNNISON	38.97510	106.6858	7	1		081877	1	1.86	1.26	19	1	39
C26230		RIO GRANDE	37.68330	106.1850	8	1		032676	9	1.86	1.26	19	1	61
C29420		HUERFANO	37.70330	105.2131	6	1		041276	3	1.86	1.26	19	1	62
C30719		LAS ANIMAS	37.24890	103.4106	8	1		091877	9	1.86	1.26	19	1	34
006059		PHILLIPS	40.61190	102.5881	8	1		061877	3	1.86	1.26	19	1	.
006367		YUMA	40.23610	102.4956	8	1		061677	3	1.86	1.26	19	1	.
007426		LOGAN	40.69890	103.0467	6	1		060577	3	1.86	1.26	19	1	.
C04077		LARIMER	40.37060	105.6092	7	1		092376	1	1.85	1.26	19	1	48
C04810		WELD	40.22810	104.5450	8	1		091676	1	1.85	1.26	19	1	48
C12023		DOUGLAS	39.22110	105.1756	7	1		083176	3	1.85	1.26	19	1	48
C12675		JEFFERSON	39.48500	105.2078	7	1		102676	3	1.85	1.26	19	1	48
C13581		ARAPAHOE	39.67750	104.7061	8	1		091476	1	1.85	1.26	19	1	48
C18119		OURAY	38.21440	107.6842	7	1		062576	1	1.85	1.26	19	1	39
C19222		SAGUACHE	38.41860	106.1303	7	1		080977	1	1.85	1.26	19	1	39
C19269		SAGUACHE	38.10610	106.2455	6	1		081077	3	1.85	1.26	19	1	39
C20949		EL PASO	38.79560	104.2533	8	2		082277	1	1.85	1.26	19	1	44
C24172		SAN MIGUEL	37.96970	108.2897	6	1		063076	3	1.85	1.26	19	1	30

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C26043		ALAMOSA	37.44530	106.0200	8	1		031576	9	1.85	1.26	19	1	61
C26166		RIO GRANDE	37.66810	106.3444	7	1		032676	3	1.85	1.26	19	1	61
C28530		LAS ANIMAS	37.18690	104.1400	7	1		100477	3	1.85	1.26	19	1	62
C28648		HUERFANO	37.54080	104.7711	6	1		100177	1	1.85	1.26	19	1	62
C28969		ALAMOSA	37.65670	105.5992	8	1		032576	3	1.85	1.26	19	1	62
C30795		LAS ANIMAS	37.00670	103.8561	8	1		072377	9	1.85	1.26	19	1	34
C31182		PROWERS	37.74670	102.2603	8	1		100777	1	1.85	1.26	19	1	34
006759		WELD	40.98970	103.7533	8	2		052377	1	1.85	1.26	19	1	.
007676		LOGAN	40.84220	102.7633	8	1		061177	3	1.85	1.26	19	1	.
007823		WASHINGTON	40.29360	102.8206	8	1		061177	1	1.85	1.26	19	1	.
126250		COLORADO	40.00560	108.1903	8	1		091677	3	1.85	1.26	19	1	.
501468		COLORADO	40.00670	109.1661	8	1		100178		1.85	1.26	19	1	.
C03171		JACKSON	40.49780	106.4619	7	1		071077	3	1.84	1.25	19	1	31
C03534		MOFFAT	40.29940	107.9317	6	1		061477	1	1.84	1.25	19	1	.
C04166		LARIMER	40.61580	105.1950	7	1		091776	3	1.84	1.25	19	1	48
C12275		DOUGLAS	39.34830	105.0431	7	1		091376	7	1.84	1.25	19	1	48
C18184		OURAY	38.16330	107.8056	7	1		062476	3	1.84	1.25	19	1	39
C18868		GUNNISON	38.74710	106.6894	7	1		092577	1	1.84	1.25	19	1	39
C18941		CHAFFEE	38.95570	106.4672	7	1		081877	1	1.84	1.25	19	1	39
C19872		GUNNISON	38.71830	106.8456	7	1		091777	1	1.84	1.25	19	1	39
C20762		EL PASO	38.67390	104.2772	8	1		092477	1	1.84	1.25	19	1	44
C22226		LINCOLN	38.56390	103.6769	6	1		090177	3	1.84	1.25	19	1	32
C26512		ARCHULETA	37.03610	106.8092	6	1		042376	1	1.84	1.25	19	1	61
C28419		LAS ANIMAS	37.27780	104.2133	8	1		100677		1.84	1.25	19	1	62
C28446		LAS ANIMAS	37.12610	104.3700	6	1		100377	1	1.84	1.25	19	1	62
C28470		LAS ANIMAS	37.10750	104.0300	8	1		100577		1.84	1.25	19	1	62
C29758		CUSTILLA	37.45970	105.2953	7	1		042876	3	1.84	1.25	19	1	62
C30380		LAS ANIMAS	37.53280	103.3517	8	1		090[illegible]	9	1.84	1.25	19	1	34
006727		LOGAN	40.94970	103.0181	8	1		060[illegible]	3	1.84	1.25	19	1	.
500664		COLORADO	40.93000	109.7286	7	1		073078	8	1.84	1.25	19	1	.
C04231		LARIMER	40.45190	105.4500	7	1		092076	7	1.83	1.24	19	1	48
C16611		MONTROSE	38.55890	108.3547	6	1		083077	1	1.83	1.24	19	1	40
C18654		SAGUACHE	38.23140	106.0369	6	1		091477	2	1.83	1.24	19	1	39
C20331		SAGUACHE	38.03690	105.6531	7	1		090176	8	1.83	1.24	19	1	44
C23321		KIOWA	38.27280	102.5825	8	1		072477	3	1.83	1.24	19	1	32
C24722		MONTEZUMA	37.48750	108.5692	8	1		082977	3	1.83	1.24	19	1	30
C28093		PUEBLO	37.94000	104.6667	8	1		100977	1	1.83	1.24	19	1	62
007652		LOGAN	40.67860	102.8781	8	1		061077	3	1.83	1.24	19	1	.
007702		LOGAN	40.52610	102.9158	8	1		061277	3	1.83	1.24	19	1	.
C03165		JACKSON	40.63670	106.3786	7	1		071077	3	1.83	1.24	19	1	31
C04035		GRAND	40.41170	105.8208	9	1		092476	1	1.82	1.24	19	1	48
C04057		LARIMER	40.90220	105.4711	7	1		092676	3	1.82	1.24	19	1	48
C04076		LARIMER	40.40000	105.6403	7	1		092376	1	1.82	1.24	19	1	48
C12411		PARK	39.30810	105.9606	7	1		090976	3	1.82	1.24	19	1	48
C13115		ELBERT	39.49280	104.3467	10	1		090476	3	1.82	1.24	19	1	48
C18285		MONTROSE	38.35860	107.5589	7	1		061976	1	1.82	1.24	19	1	39
C18610		CHAFFEE	38.81290	106.2218	6	1		090777	9	1.82	1.24	19	1	39
C19408		GUNNISON	38.76430	106.6819	7	1		081877	1	1.82	1.24	19	1	39
C19785		SAGUACHE	38.36490	106.9796	7	1		090477	9	1.82	1.24	19	1	39
C20059		CUSTER	38.11530	105.1436	7	1		080776	1	1.82	1.24	19	1	44
C20376		PARK	38.86030	105.6725	6	1		081976	3	1.82	1.24	19	1	44

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C23508		CHEYENNE	38.98330	102.6917	8	1		082077	1	1.82	1.24	19	1	32
C26138		RIO GRANDE	37.73440	106.2881	8	1		032576	9	1.82	1.24	19	1	61
C27243		LA PLATA	37.17000	107.5622	7	1		052976	3	1.82	1.24	19	1	61
C27786		LA PLATA	37.39470	107.6550	7	1		071276	1	1.82	1.24	19	1	61
C29642		LAS ANIMAS	37.05060	104.9067	8	1		042176	3	1.82	1.24	19	1	62
C29734		LAS ANIMAS	37.30000	104.9631	9	1		042676	3	1.82	1.24	19	1	62
C30531		LAS ANIMAS	37.45440	103.1661	8	1		100377		1.82	1.24	19	1	34
006344		YUMA	40.31920	102.4619	8	1		062277	3	1.82	1.24	19	1	.
007818		YUMA	40.34390	102.7569	8	1		061177	1	1.82	1.24	19	1	.
C02920		MOFFAT	40.29890	107.6519	7	1		061877	3	1.81	1.23	18	1	31
C02938		RIO BLANCO	40.21720	107.8117	7	1		061977	3	1.81	1.23	18	1	31
C03276		ROUTT	40.09940	106.8647	7	1		070577	3	1.81	1.23	18	1	31
C05045		WELD	40.64530	104.1619	8	1		092076	1	1.81	1.23	18	1	48
C12377		JEFFERSON	39.87780	105.2769	7	1		091476	1	1.81	1.23	18	1	48
C16011		MONTROSE	38.19830	108.0017	7	1		062076	3	1.81	1.23	18	1	40
C16285		MONTROSE	38.35720	108.6217	7	1		082277	1	1.81	1.23	18	1	40
C19820		SAGUACHE	38.10090	106.7791	7	1		090677	1	1.81	1.23	18	1	39
C20230		CUSTER	38.04670	105.4514	7	1		102376	3	1.81	1.23	18	1	44
C20284		TELLER	38.85170	105.2708	7	1		081876	3	1.81	1.23	18	1	44
C20341		PARK	38.87170	105.4419	6	1		081776	3	1.81	1.23	18	1	44
C22251		LINCOLN	38.68670	103.9272	8	1		090377	3	1.81	1.23	18	1	32
C24125		MONTEZUMA	37.38280	108.3428	7	1		052776	1	1.81	1.23	18	1	30
C29197		HUERFANO	37.45920	105.1111	7	1		040976	3	1.81	1.23	18	1	62
C31338		BACA	37.10060	102.6300	8	1		091977	1	1.81	1.23	18	1	34
006371		YUMA	40.15940	102.4450	8	1		061777	3	1.81	1.23	18	1	.
006462		SEDGWICK	40.75810	102.1314	8	1		062177	3	1.81	1.23	18	1	.
007775		YUMA	40.39440	102.7575	8	1		060977	1	1.81	1.23	18	1	.
500987		COLORADO	40.42190	109.1653	7	1		080876	1	1.81	1.23	18	1	.
501138		COLORADO	40.38220	109.8158	7	1		080578	3	1.81	1.23	18	1	.
C02541		JACKSON	40.43940	106.3464	7	1		070377	1	1.80	1.22	18	1	31
C04111		BOULDER	40.17780	105.1781	7	1		090476	3	1.80	1.22	18	1	48
C04414		LARIMER	40.51500	105.8872	7	1		092276	8	1.80	1.22	18	1	48
C04452		LARIMER	40.85250	105.3781	7	1		092676	3	1.80	1.22	18	1	48
C05132		COLORADO	40.74360	104.0139	8	1		092176	1	1.80	1.22	18	1	48
C05309		WELD	40.61810	104.1214	8	1		092376	1	1.80	1.22	18	1	48
C12025		DOUGLAS	39.14610	105.1625	7	1		083176	3	1.80	1.22	18	1	48
C12459		GRAND	39.83860	105.8236	7	1		091776	1	1.80	1.22	18	1	48
C12684		JEFFERSON	39.39580	105.2672	7	1		102676	8	1.80	1.22	18	1	48
C13021		ELBERT	39.22250	104.0675	8	1		090576	1	1.80	1.22	18	1	48
C24071		LA PLATA	37.17940	108.2100	7	1		052576	1	1.80	1.22	18	1	30
C28430		LAS ANIMAS	37.06440	104.1275	8	1		100777	1	1.80	1.22	18	1	62
C29629		LAS ANIMAS	37.05110	104.9967	7	1		042076	3	1.80	1.22	18	1	62
C30178		BENT	37.78640	103.3033	8	1		090677	3	1.80	1.22	18	1	34
C30633		LAS ANIMAS	37.26440	103.3639	8	1		091777	9	1.80	1.22	18	1	34
C31152		PROWERS	37.69530	102.2922	8	1		100677	1	1.80	1.22	18	1	34
006391		YUMA	40.13970	102.3319	8	1		061877	3	1.80	1.22	18	1	.
006453		SEDGWICK	40.92470	102.0822	8	2		062077	3	1.80	1.22	18	1	.
007585		WASHINGTON	40.04640	103.0689	8	1		060977	3	1.80	1.22	18	1	.
C02853		MOFFAT	40.84920	107.6094	7	1		061177	3	1.79	1.22	18	1	31
C04561		GRAND	40.12420	105.9125	7	1		092276	3	1.79	1.22	18	1	48
C12024		DOUGLAS	39.22110	105.1763	7	1		083176	8	1.79	1.22	18	1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C20052		PUEBLO	38.11720	105.0053	7	1		080676	3	1.79	1.22	18	1	44
C23110		CHEYENNE	38.93030	102.0997	8	1		090577	3	1.79	1.22	18	1	32
C28477		LAS ANIMAS	37.41250	104.2764	8	1		100777		1.79	1.22	18	1	62
C29113		COSTILLA	37.46140	105.3367	7	1		040176	9	1.79	1.22	18	1	62
C30899		LAS ANIMAS	37.04830	103.0994	6	1		100377	3	1.79	1.22	18	1	34
006307		PHILLIPS	40.56330	102.3211	8	1		062677	1	1.79	1.22	18	1	.
007447		LOGAN	40.52220	103.2408	8	1		060677	3	1.79	1.22	18	1	.
007732		LOGAN	40.55420	102.7933	6	2		061377	3	1.79	1.22	18	1	.
C12655		BOULDER	39.99810	105.4450	7	1		091876	1	1.78	1.21	18	1	48
C12828		DOUGLAS	39.40110	104.8728	7	1		090176	3	1.78	1.21	18	1	48
C20611		CHAFFEE	38.88360	105.9956	7	1		090276	1	1.78	1.21	18	1	44
C22623		LINCOLN	38.87390	103.4983	7	1		082077	3	1.78	1.21	18	1	32
C23504		CHEYENNE	38.99580	102.5678	8	1		081977	1	1.78	1.21	18	1	32
C28804		CUSTILLA	37.08000	105.7192	8	1		030976	3	1.78	1.21	18	1	62
C29218		HUERFANO	37.56860	105.0169	7	1		040876	3	1.78	1.21	18	1	62
C30984		PROWERS	37.67310	102.5028	6	1		080877	1	1.78	1.21	18	1	34
006313		PHILLIPS	40.45220	102.3772	8	1		062077	3	1.78	1.21	18	1	.
126768		COLORADO	40.32830	103.8842	6	1		092477	1	1.78	1.21	18	1	.
C03611		MOFFAT	40.29890	107.8244	7	1		061577	3	1.77	1.20	18	1	.
C04301		LARIMER	40.83330	105.2806	7	1		092076	3	1.77	1.20	18	1	48
C04556		GRAND	40.31670	105.9836	7	1		092276	1	1.77	1.20	18	1	48
C05334		WELD	40.70970	104.6353	8	1		092476	1	1.77	1.20	18	1	48
C12487		GRAND	39.93140	105.9797	7	1		091976	1	1.77	1.20	18	1	48
C21325		PUEBLO	38.12970	104.2589	8	1		090477	1	1.77	1.20	18	1	44
C24339		MONTEZUMA	37.57060	108.2603	7	1		070276	1	1.77	1.20	18	1	30
C24553		MONTEZUMA	37.34250	108.8042	7	1		090177	1	1.77	1.20	18	1	30
C24691		MONTEZUMA	37.49310	108.6639	8	1		082777	1	1.77	1.20	18	1	30
C24699		MONTEZUMA	37.42580	108.6789	7	1		082877	3	1.77	1.20	18	1	30
C26042		RIO GRANDE	37.45560	106.0939	8	1		031576	9	1.77	1.20	18	1	61
C26920		LA PLATA	37.05720	107.8883	7	1		052576	1	1.77	1.20	18	1	61
C28375		LAS ANIMAS	37.61890	104.4033	8	1		101277		1.77	1.20	18	1	62
C28401		LAS ANIMAS	37.77500	104.3292	6	1		100177	3	1.77	1.20	18	1	62
C29128		CONEJOS	37.18170	105.9722	8	1		032976	3	1.77	1.20	18	1	62
C29466		LAS ANIMAS	37.05500	105.0053	7	1		041576	3	1.77	1.20	18	1	62
C31487		BACA	37.00190	102.8436	6	1		092277	3	1.77	1.20	18	1	34
007274		LOGAN	40.49080	103.2586	8	1		053077	3	1.77	1.20	18	1	.
C02362		MOFFAT	40.24890	107.5742	7	1		072477	3	1.76	1.20	18	1	31
C03578		MOFFAT	40.79940	107.4928	7	1		061977	1	1.76	1.20	18	1	.
C12496		GRAND	39.94970	105.7647	7	1		091976	3	1.76	1.20	18	1	48
C12796		EL PASO	39.12190	104.9631	7	1		090176	1	1.76	1.20	18	1	48
C19801		SAGUACHE	38.16360	106.9634	7	1		090577	9	1.76	1.20	18	1	39
C26075		RIO GRANDE	37.61000	106.1394	8	1		031976	9	1.76	1.20	18	1	61
C27212		LA PLATA	37.37390	107.7111	7	1		052876	1	1.76	1.20	18	1	61
C04203		LARIMER	40.52280	105.0747	7	1		091776	7	1.75	1.19	18	1	48
C04628		MORGAN	40.07310	104.1303	8	1		091576	1	1.75	1.19	18	1	48
C12112		DOUGLAS	39.30670	105.1922	7	1		083076	1	1.75	1.19	18	1	48
C12154		PARK	39.07190	105.9742	7	1		083076	3	1.75	1.19	18	1	48
C12155		PARK	39.06970	105.9081	10	1		083076	1	1.75	1.19	18	1	48
C12332		BOULDER	39.98000	105.2211	7	1		090976	7	1.75	1.19	18	1	48
C12456		GRAND	39.98170	105.8703	7	1		092876	3	1.75	1.19	18	1	48
C12515		CLEAR CREEK	39.70140	105.8403	7	1		091376	1	1.75	1.19	18	1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C16287		MONTROSE	38.27690	108.6017	7	1		082277	3	1.75	1.19	18	1	40
C23438		KIOWA	38.58060	102.5444	7	1		080777	3	1.75	1.19	18	1	32
C24825		DELORES	37.78500	108.5325	6	1		082677	3	1.75	1.19	18	1	30
C28859		CONEJOS	37.17440	105.9878	6	1		030976	9	1.75	1.19	18	1	62
C29258		HUERFANO	37.93310	105.1997	7	1		040776	3	1.75	1.19	18	1	62
C30682		LAS ANIMAS	37.24220	103.8028	8	1		080577	9	1.75	1.19	18	1	34
006079		YUMA	40.40940	102.5117	6	1		061477	3	1.75	1.19	18	1	•
006349		YUMA	40.37830	102.3203	8	1		062177	3	1.75	1.19	18	1	•
007817		YUMA	40.35560	102.7611	6	1		061177	1	1.75	1.19	18	1	•
C03040		ROUTT	40.55940	106.8500	6	1		063077	8	1.74	1.18	18	1	31
C03289		ROUTT	40.08860	106.7350	7	1		070677	3	1.74	1.18	18	1	31
C03641		ROUTT	40.99440	107.3111	7	1		061977	3	1.74	1.18	18	1	•
C04003		BOULDER	40.13500	105.5633	7	1		091676	1	1.74	1.18	18	1	48
C04321		LARIMER	40.57690	105.2411	7	1		092376	3	1.74	1.18	18	1	48
C04705		WELD	40.17670	104.2722	8	1		091576		1.74	1.18	18	1	48
C05216		WELD	40.44310	104.3414	8	1		092276	1	1.74	1.18	18	1	48
C12508		PARK	39.35610	105.7678	6	1		091176	3	1.74	1.18	18	1	48
C12954		ELBERT	39.33720	104.4100	8	1		090476	1	1.74	1.18	18	1	48
C12957		ELBERT	39.18390	104.6011	10	1		090376	3	1.74	1.18	18	1	48
C18434		MONTROSE	38.36220	107.9022	6	1		062376	3	1.74	1.18	18	1	39
C18483		GUNNISON	38.38580	107.1122	7	1		061376	1	1.74	1.18	18	1	39
C18821		GUNNISON	38.51180	106.7286	7	1		092177	3	1.74	1.18	18	1	39
C20622		CHAFFEE	38.64310	105.9097	9	1		090276	3	1.74	1.18	18	1	44
C24284		DELORES	37.75670	108.3003	7	1		070276	3	1.74	1.18	18	1	30
C24576		MONTEZUMA	37.40140	108.5322	7	1		083177	3	1.74	1.18	18	1	30
C24858		MONTEZUMA	37.21890	108.9703	8	1		090977	1	1.74	1.18	18	1	30
C25010		MONTEZUMA	37.17890	109.0169	6	1		051778	3	1.74	1.18	18	1	30
C26039		ALAMOSA	37.41640	106.0475	8	1		031576	9	1.74	1.18	18	1	61
C26137		RIO GRANDE	37.70500	106.2953	8	1		032576	9	1.74	1.18	18	1	61
C27192		LA PLATA	37.54610	107.9447	7	1		052776	1	1.74	1.18	18	1	61
C28935		ALAMOSA	37.39360	105.9736	8	1		031776	9	1.74	1.18	18	1	61
C29019		COSTILLA	37.41670	105.4692	8	1		032076	9	1.74	1.18	18	1	62
C29359		HUERFANO	37.47390	104.9192	7	1		041276	1	1.74	1.18	18	1	62
C29459		COSTILLA	37.51640	105.3025	7	1		041476	1	1.74	1.18	18	1	62
C29481		COSTILLA	37.37500	105.3006	7	1		042876	3	1.74	1.18	18	1	62
C29630		LAS ANIMAS	37.05970	104.9861	7	1		042076	3	1.74	1.18	18	1	62
C30078		BENT	37.88810	103.3639	8	1		091577	9	1.74	1.18	18	1	34
C31176		PROWERS	37.70110	102.1289	6	1		100777	1	1.74	1.18	18	1	34
C31177		PROWERS	37.69640	102.1906	8	1		100777	1	1.74	1.18	18	1	34
C31178		PROWERS	37.71640	102.1942	8	1		100777	1	1.74	1.18	18	1	34
006110		YUMA	40.27810	102.5072	8	1		061577	3	1.74	1.18	18	1	•
006380		YUMA	40.24470	102.2997	8	1		061877	3	1.74	1.18	18	1	•
C03579		MOFFAT	40.75830	107.4656	7	1		061977	3	1.73	1.18	18	1	•
C03703		ROUTT	40.66310	107.0483	7	1		062377	1	1.73	1.18	18	1	•
C03731		JACKSON	40.76170	106.6011	7	1		092977	1	1.73	1.18	18	1	•
C16528		MONTROSE	38.62000	108.2086	7	1		062877	1	1.73	1.18	18	1	40
C18287		MONTROSE	38.37110	107.5517	7	1		061976	1	1.73	1.18	18	1	39
C19065		GUNNISON	38.80940	107.2387	7	1		090577	1	1.73	1.18	18	1	39
C22121		ELBERT	38.96780	103.7864	6	1		080777		1.73	1.18	18	1	32
C22494		BENT	38.25220	103.0439	9	1		080477	3	1.73	1.18	18	1	32
C28369		LAS ANIMAS	37.53000	104.5706	8	1		101177	9	1.73	1.18	18	1	62

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C30188		BENT	37.83750	103.2258	8	1		091677	1	1.73	1.18	18	1	34
006300		PHILLIPS	40.57140	102.3514	8	1		062677	1	1.73	1.18	18	1	.
C02727		RIO BLANCO	40.05310	107.4656	7	1		072777	8	1.72	1.17	18	1	31
C02892		MOFFAT	40.46860	107.6769	7	1		061677	3	1.72	1.17	18	1	31
C04206		LARIMER	40.58860	105.0692	7	1		091776	7	1.72	1.17	18	1	48
C04379		LARIMER	40.92940	105.6339	7	1		092176	3	1.72	1.17	18	1	48
C04423		LARIMER	40.79080	105.5750	9	1		092576	3	1.72	1.17	18	1	48
C20208		FREMONT	38.32670	105.1631	10	1		081076	3	1.72	1.17	18	1	44
C24681		MONTEZUMA	37.43860	108.7922	7	1		082877	1	1.72	1.17	18	1	30
C26262		ALAMOSA	37.40560	106.0478	6	1		033176	9	1.72	1.17	18	1	61
C28494		LAS ANIMAS	37.18170	104.1017	6	1		100477	3	1.72	1.17	18	1	62
C29582		LAS ANIMAS	37.23390	104.8919	9	1		041576	3	1.72	1.17	18	1	62
006189		SEDGWICK	40.89530	102.2931	8	1		061577	1	1.72	1.17	18	1	.
006310		PHILLIPS	40.49690	102.4172	8	1		062077	3	1.72	1.17	18	1	.
006945		LOGAN	40.88860	103.5153	8	1		052677	1	1.72	1.17	18	1	.
007870		SEDGWICK	40.81940	102.6181	8	1		061977	1	1.72	1.17	18	1	.
500993		COLORADO	40.42360	109.0936	6	1		080978	1	1.72	1.17	18	1	.
C02344		RIO BLANCO	40.06470	107.3353	7	1		072377	3	1.71	1.16	17	1	31
C03413		GRAND	40.24220	106.5219	7	1		072677	3	1.71	1.16	17	1	31
C03416		GRAND	40.22170	106.5497	7	1		072677	3	1.71	1.16	17	1	31
C04082		LARIMER	40.45560	105.4322	7	1		092476	1	1.71	1.16	17	1	48
C04227		LARIMER	40.68890	105.3489	7	1		091876	1	1.71	1.16	17	1	48
C04408		JACKSON	40.55440	105.9922	9	1		092276	3	1.71	1.16	17	1	48
C04719		WELD	40.03140	104.5700	10	1		091576	3	1.71	1.16	17	1	48
C19006		GUNNISON	38.87720	106.4793	6	1		090277	1	1.71	1.16	17	1	39
C19420		GUNNISON	38.96470	106.6504	7	1		081877	1	1.71	1.16	17	1	39
C19686		GUNNISON	38.96050	107.2674	7	1		100777	1	1.71	1.16	17	1	39
C24633		DELORES	37.72830	108.9864	7	1		081977	3	1.71	1.16	17	1	30
C28896		HUERFANO	37.40060	105.0811	7	1		040976	1	1.71	1.16	17	1	62
C29593		LAS ANIMAS	37.15040	105.0414	7	1		041676	1	1.71	1.16	17	1	62
006036		LOGAN	40.53970	102.6944	8	1		061877	3	1.71	1.16	17	1	.
007514		WASHINGTON	40.31060	103.1975	8	1		053077	1	1.71	1.16	17	1	.
C02158		JACKSON	40.74060	106.2714	7	1		071077	3	1.70	1.16	17	1	31
C02562		ROUTT	40.70280	106.8292	7	1		070477	1	1.70	1.16	17	1	31
C16205		MESA	38.88440	108.8600	6	1		081377	1	1.70	1.16	17	1	40
C19032		GUNNISON	38.50060	106.4275	7	1		091277	3	1.70	1.16	17	1	39
C19661		DELTA	38.73900	107.5866	7	1		092177	1	1.70	1.16	17	1	39
C20006		TELLER	38.91890	105.0628	7	1		080576	1	1.70	1.16	17	1	44
C21259		CROWLEY	38.33610	104.0383	10	1		082077	3	1.70	1.16	17	1	44
C21397		EL PASO	38.60500	104.1411	8	1		092177	1	1.70	1.16	17	1	44
C24696		MONTEZUMA	37.44190	108.7389	6	1		082877	3	1.70	1.16	17	1	30
C28051		LAS ANIMAS	37.19920	104.7200	6	1		100577	1	1.70	1.16	17	1	62
C28060		LAS ANIMAS	37.15890	104.8056	8	1		100577	1	1.70	1.16	17	1	62
C28117		HUERFANO	37.81560	104.7025	6	1		100977	3	1.70	1.16	17	1	62
006433		SEDGWICK	40.89330	102.1267	8	1		061977	3	1.70	1.16	17	1	.
X100624	DENVER	COLORADO	.0000000	.0000000	30	2	24	082861		1.70	1.16	17	1	26
X100254		MONTROSE	38.30830	108.8833	45	1		052572		1.70	1.16	17	1	14
126605		COLORADO	40.42720	108.7789	98	1		091777	3	1.70	1.16	17	1	.
501037		COLORADO	40.99170	109.1156	6	1		080578	9	1.70	1.16	17	1	.
C04005		BOULDER	40.07530	105.4211	7	1		091476	1	1.69	1.15	17	1	48
C04009		BOULDER	40.03690	105.4656	7	1		091476	1	1.69	1.15	17	1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C04359		LARIMER	40.80190	105.5694	10	1		092676	7	1.69	1.15	17	1	48
C04532		GRAND	40.04110	105.9364	7	1		092176	3	1.69	1.15	17	1	48
C05271		WELD	40.78080	104.3136	8	1		092276	3	1.69	1.15	17	1	48
C12409		PARK	39.28360	105.9886	9	1		090976	1	1.69	1.15	17	1	48
C18918		GUNNISON	38.91920	106.8510	7	1		092677	1	1.69	1.15	17	1	48
C20593		FREMONT	38.41750	105.8267	10	1		063176	1	1.69	1.15	17	1	39
C22243		LINCOLN	38.73330	103.8231	7	1		090277		1.69	1.15	17	1	44
C23125		CHEYENNE	38.83030	102.0539	7	1		090577	3	1.69	1.15	17	1	32
C24487		HUERFANO	37.56226	104.9825	6	1		041376	9	1.69	1.15	17	1	32
C29578		LAS ANIMAS	37.19750	104.8775	7	1		041576	3	1.69	1.15	17	1	62
C30661		LAS ANIMAS	37.15890	103.9481	8	1		072177	3	1.69	1.15	17	1	62
C31705		BACA	37.04810	102.4356	8	1		100477	1	1.69	1.15	17	1	34
006815		WELD	40.62440	103.9733	8	1		052377	3	1.69	1.15	17	1	34
007786		LOGAN	40.48420	102.6161	8	2		061077	3	1.69	1.15	17	1	.
C04859		WELD	40.31530	104.3781	8	1		091676	1	1.68	1.14	17	1	48
C04973		WELD	40.66610	104.3628	8	1		092176	3	1.68	1.14	17	1	48
C05376		WELD	40.75440	104.6956	8	1		092476	1	1.68	1.14	17	1	48
C30721		LAS ANIMAS	37.23310	103.4847	8	1		091877	9	1.68	1.14	17	1	48
006347		YUMA	40.30810	102.3694	8	1		062277	3	1.68	1.14	17	1	34
C12389		JEFFERSON	39.85390	105.3400	7	1		091576	3	1.67	1.14	17	1	.
C12458		GRAND	39.86500	105.8203	7	1		091776	1	1.67	1.14	17	1	48
C12460		GRAND	39.81630	105.8358	7	1		091776	1	1.67	1.14	17	1	48
C12558		CLEAR CREEK	39.75530	105.5594	7	1		091676	2	1.67	1.14	17	1	48
C13125		ELBERT	39.18670	104.2836	7	1		090576	3	1.67	1.14	17	1	48
C16428		SAN MIGUEL	38.06690	108.4858	6	1		082477		1.67	1.14	17	1	48
C16615		MESA	38.54720	108.4733	7	1		090177	1	1.67	1.14	17	1	40
C18286		MONTROSE	38.36830	107.5472	7	1		061976	1	1.67	1.14	17	1	40
C20415		TELLER	38.94660	105.2631	10	1		061776	1	1.67	1.14	17	1	39
C21379		LINCOLN	38.81390	104.0222	8	1		091877	3	1.67	1.14	17	1	44
C23235		BENT	38.01280	102.8922	8	1		071377	3	1.67	1.14	17	1	44
C26268		SAGUACHE	37.89530	106.2044	8	1		040276	1	1.67	1.14	17	1	32
C26463		CONEJOS	37.10560	106.3356	7	1		080176	3	1.67	1.14	17	1	61
C26864		ARCHULETA	37.12720	106.6881	7	1		072676	3	1.67	1.14	17	1	61
C26972		LA PLATA	37.43610	107.5444	6	1		052876	1	1.67	1.14	17	1	61
C28350		PUEBLO	37.97440	104.6931	6	1		100977	3	1.67	1.14	17	1	61
C28510		LAS ANIMAS	37.28500	104.0256	6	1		100477	3	1.67	1.14	17	1	62
C31568		BACA	37.46330	102.2911	8	1		093077	1	1.67	1.14	17	1	62
006170		YUMA	40.07390	102.5800	8	1		061477	3	1.67	1.14	17	1	34
006412		YUMA	40.09940	102.2728	8	1		061877	3	1.67	1.14	17	1	.
006414		YUMA	40.10470	102.3228	8	2		061877	3	1.67	1.14	17	1	.
006478		SEDGWICK	40.76360	102.1083	8	1		062077	3	1.67	1.14	17	1	.
006724		LOGAN	40.99670	102.9789	8	1		061177	3	1.67	1.14	17	1	.
127082		COLORADO	40.02000	108.4628	8	1		091777	3	1.67	1.14	17	1	.
500968		COLORADO	40.55830	109.5861	8	1		080778	1	1.67	1.14	17	1	.
501357		COLORADO	40.99060	109.4003	8	1		061376	1	1.67	1.14	17	1	.
C02974		ROUTT	40.42330	106.8933	7	1		062577	3	1.66	1.13	17	1	31
C03369		GRAND	40.01670	106.5000	7	1		071777	3	1.66	1.13	17	1	31
C18482		GUNNISON	38.39360	107.1367	6	1		061376	2	1.66	1.13	17	1	39
C19008		CHAFFEE	38.69630	106.3868	7	1		090277	1	1.66	1.13	17	1	39
C27337		ARCHULETA	37.29580	107.3489	7	1		053176	1	1.66	1.13	17	1	61
C03729		JACKSON	40.79720	106.2958	7	1		092977	1	1.65	1.12	17	1	.

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	ND1	ND2	REF
C12264		TELLER	39.01610	105.2036	7	1		091176	1	1.65	1.12	17	1	48
C12265		TELLER	39.06190	105.2294	9	1		091176	1	1.65	1.12	17	1	48
C12842		EL PASO	39.05220	104.7906	6	1		090476	1	1.65	1.12	17	1	48
C19082		DELTA	38.89610	107.7942	7	1		090977	3	1.65	1.12	17	1	39
C20423		TELLER	38.70940	105.0567	7	1		081676	3	1.65	1.12	17	1	44
C24069		COLORADO	37.14640	108.2150	7	1		052576	1	1.65	1.12	17	1	30
C24615		MONTEZUMA	37.45460	108.6089	7	1		083177	3	1.65	1.12	17	1	62
C28312		LAS ANIMAS	37.68670	104.4631	6	1		101077	1	1.65	1.12	17	1	62
C28317		LAS ANIMAS	37.63940	104.3750	6	1		101077	1	1.65	1.12	17	1	62
C28545		LAS ANIMAS	37.10670	104.3300	7	1		100777	1	1.65	1.12	17	1	34
C30521		LAS ANIMAS	37.46030	103.2583	8	1		091677	9	1.65	1.12	17	1	34
C30898		LAS ANIMAS	37.06690	103.0942	8	1		100377	9	1.65	1.12	17	1	34
C31467		BACA	37.32440	102.7408	8	1		090777	1	1.65	1.12	17	1	.
006086		YUMA	40.43890	102.5764	8	1		061577	3	1.65	1.12	17	1	31
C03370		ROUTT	40.20140	106.8508	7	1		072477	1	1.64	1.12	17	1	48
C04032		GRAND	40.33720	105.9064	7	1		092476	1	1.64	1.12	17	1	48
C04065		GRAND	40.10330	105.7236	7	1		092176	1	1.64	1.12	17	1	48
C04418		LARIMER	40.57390	105.8600	7	1		092276	8	1.64	1.12	17	1	48
C04735		WELD	40.07440	104.2922	8	1		091576	1	1.64	1.12	17	1	48
C12494		GRAND	39.99780	105.7947	7	1		091976	1	1.64	1.12	17	1	48
C12504		PARK	39.37920	105.9592	7	1		091176	1	1.64	1.12	17	1	48
C12804		DOUGLAS	39.45810	104.8753	8	1		090176	1	1.64	1.12	17	1	48
C12855		EL PASO	39.00420	104.7389	7	1		090376	7	1.64	1.12	17	1	48
C19173		SAGUACHE	38.38540	106.8465	6	1		091877	1	1.64	1.12	17	1	39
C20034		TELLER	38.93890	105.1761	6	1		081676	3	1.64	1.12	17	1	44
C20582		FREMONT	38.51390	105.7653	7	1		083176	3	1.64	1.12	17	1	44
C20693		CUSTER	38.14190	105.0925	7	1		102476	3	1.64	1.12	17	1	44
C20811		EL PASO	38.69280	104.2192	8	1		091777	1	1.64	1.12	17	1	44
C21075		PUEBLO	38.10640	104.9403	6	1		070977	1	1.64	1.12	17	1	44
C23018		CHEYENNE	38.75830	102.2172	8	1		082477	3	1.64	1.12	17	1	32
C23083		CHEYENNE	38.90280	102.3506	8	1		090277	3	1.64	1.12	17	1	32
C23241		BENT	38.04170	102.8517	7	1		071377	3	1.64	1.12	17	1	32
C24829		SAN MIGUEL	37.87690	108.8636	6	1		082277	3	1.64	1.12	17	1	30
C27024		ARCHULETA	37.31420	107.1058	7	1		053176	1	1.64	1.12	17	1	61
C28601		HUERFANO	37.42810	104.7675	6	1		100377	1	1.64	1.12	17	1	62
C29465		LAS ANIMAS	37.07540	105.0247	7	1		041576	3	1.64	1.12	17	1	62
C30232		OTERO	37.96890	103.7925	6	1		082277	3	1.64	1.12	17	1	34
006393		YUMA	40.17580	102.3156	8	1		061877	3	1.64	1.12	17	1	.
007882		WASHINGTON	40.19330	102.9072	8	1		060477	1	1.64	1.12	17	1	.
126484		COLORADO	40.27580	108.6042	6	1		091477	3	1.64	1.12	17	1	.
C02935		RIO BLANCO	40.15890	107.7869	7	1		081977	3	1.63	1.11	17	1	31
C04049		GRAND	40.03250	105.9825	7	1		092876	3	1.63	1.11	17	1	48
C12753		DOUGLAS	39.14110	104.8114	6	1		090176	3	1.63	1.11	17	1	48
C19350		SAGUACHE	38.36980	106.3503	7	1		081777	1	1.63	1.11	17	1	39
C20172		FREMONT	38.29750	105.8114	7	1		081776	3	1.63	1.11	17	1	44
C24076		LA PLATA	37.28690	108.1989	7	1		052576	1	1.63	1.11	17	1	38
C24995		SAN MIGUEL	37.97140	108.3875	7	1		081977	3	1.63	1.11	17	1	30
C26566		SAGUACHE	37.80440	106.4944	7	1		042876	3	1.63	1.11	17	1	61
C27213		LA PLATA	37.34390	107.7042	7	1		052876	1	1.63	1.11	17	1	61
C29318		COSTILLA	37.20750	105.2017	7	1		071976	3	1.63	1.11	17	1	62
C29570		LAS ANIMAS	37.19830	104.9708	7	1		041576	3	1.63	1.11	17	1	62

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C29695		SAGUACHE	37.77810	105.9819	B	1		041976	9	1.63	1.11	17	1	62
C30024		OTERO	37.99720	103.4489	B	1		071377	9	1.63	1.11	17	1	34
C30848		LAS ANIMAS	37.11970	103.4792	B	1		091977	9	1.63	1.11	17	1	34
006525		PHILLIPS	40.61920	102.2433	B	1		061977	1	1.63	1.11	17	1	.
501347		COLORADO	40.94500	103.3939	B	1		081378	9	1.63	1.11	17	1	.
C02471		JACKSON	40.49830	106.5758	7	1		062977	3	1.62	1.10	17	1	31
C03151		JACKSON	40.55390	106.2900	7	1		070977	3	1.62	1.10	17	1	31
C04366		LARIMER	40.78560	105.5633	7	1		092076	3	1.62	1.10	17	1	48
C12477		GRAND	39.86330	105.9050	7	1		091776	1	1.62	1.10	17	1	48
C12519		SUMMIT	39.67280	105.9700	7	1		091376	1	1.62	1.10	17	1	48
C18112		OURAY	38.29080	107.7211	7	1		062576	3	1.62	1.10	17	1	39
C18223		GUNNISON	38.42509	107.0447	7	1		061076	1	1.62	1.10	17	1	39
C19034		GUNNISON	38.53390	106.4902	7	1		071277	3	1.62	1.10	17	1	39
C20131		CUSTER	38.10690	105.4122	6	1		061176	3	1.62	1.10	17	1	44
C22502		KIOWA	38.36060	103.1725	9	1		080477	3	1.62	1.10	17	1	32
C24904		SAN MIGUEL	37.97000	108.3908	7	1		081977	1	1.62	1.10	17	1	30
C26111		SAGUACHE	37.74860	106.2397	B	1		032476	9	1.62	1.10	17	1	61
C26788		RIO GRANDE	37.43470	106.6372	7	1		071576	1	1.62	1.10	17	1	61
C31290		BACA	37.29060	102.8144	B	1		090877	1	1.62	1.10	17	1	34
006026		PHILLIPS	40.66080	102.5497	B	2		061777	3	1.62	1.10	17	1	.
006797		WELD	40.66080	103.9433	B	1		052177	3	1.62	1.10	17	1	.
C12166		DOUGLAS	39.25170	105.2253	7	1		102676	8	1.61	1.09	16	1	48
C12392		JEFFERSON	39.84670	105.3894	B	1		091576	1	1.61	1.09	16	1	48
C12851		EL PASO	39.07030	104.7883	B	1		090276	1	1.61	1.09	16	1	48
C12978		ELBERT	39.44170	104.5450	B	1		090376	1	1.61	1.09	16	1	48
C13533		ARAPAHOE	39.73690	104.2489	B	1		091376	1	1.61	1.09	16	1	48
C18445		OURAY	38.31940	107.8489	7	1		062376	3	1.61	1.09	16	1	39
C18607		CHAFFEE	38.80550	106.2488	7	1		090777	8	1.61	1.09	16	1	39
C19815		SAGUACHE	38.06450	106.8431	7	1		090677	9	1.61	1.09	16	1	39
C20168		FREMONT	38.40830	105.5836	7	1		081476	3	1.61	1.09	16	1	44
C20513		CHAFFEE	38.59970	105.9358	6	1		082576	1	1.61	1.09	16	1	44
C20850		EL PASO	38.98280	104.2544	B	1		090277	1	1.61	1.09	16	1	44
C22170		LINCOLN	38.71280	103.9150	B	1		082077	3	1.61	1.09	16	1	32
C22649		LINCOLN	38.80390	103.3528	7	1		082377	3	1.61	1.09	16	1	32
C27231		LA PLATA	37.19830	107.7492	7	1		052976	3	1.61	1.09	16	1	61
C28059		LAS ANIMAS	37.16170	104.7764	6	1		100577	3	1.61	1.09	16	1	62
C28682		CONEJOS	37.27280	105.8364	C	1		030476	1	1.61	1.09	16	1	62
C28695		CONEJOS	37.25830	105.8580	B	1		030676	1	1.61	1.09	16	1	62
C30226		OTERO	37.70560	103.8197	6	1		081977	3	1.61	1.09	16	1	34
C30965		BACA	37.03330	103.0542	7	1		100477	3	1.61	1.09	16	1	34
006057		PHILLIPS	40.62030	102.5503	B	1		061877	3	1.61	1.09	16	1	.
C03307		JACKSON	40.83060	106.4360	7	1		071677	3	1.60	1.09	16	1	31
C03629		ROUTT	40.65250	107.2453	7	1		061777	3	1.60	1.09	16	1	.
C05227		WELD	40.38810	104.8022	6	1		092376	3	1.60	1.09	16	1	48
C05253		WELD	40.92610	104.1872	9	1		092376	3	1.60	1.09	16	1	48
C05305		MORGAN	40.51720	104.1069	6	1		092376	1	1.60	1.09	16	1	48
C12016		PARK	39.29030	105.6978	7	1		090776	3	1.60	1.09	16	1	48
C12157		PARK	39.05420	105.8606	7	1		083176	3	1.60	1.09	16	1	48
C 2160		PARK	39.10360	105.8300	B	1		083176	3	1.60	1.09	16	1	48
C 2182		PARK	39.42440	105.5539	7	1		091576	3	1.60	1.09	16	1	48
C. 2414		PARK	39.36440	105.9739	7	1		090976	2	1.60	1.09	16	1	48

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12425		PARK	39.23140	105.7542	6	1		090876	9	1.60	1.09	16	1	48
C12540		SUMMIT	39.59440	105.9722	7	1		091476	1	1.60	1.09	16	1	48
C12747		DOUGLAS	39.18530	104.8494	7	1		083176	3	1.60	1.09	16	1	48
C12892		ELBERT	39.42060	104.5642	8	1		090276	1	1.60	1.09	16	1	48
C16529		MONTROSE	38.61940	108.2072	7	1		082877	1	1.60	1.09	16	1	40
C18103		MONTROSE	38.46000	107.8467	7	1		061976	3	1.60	1.09	16	1	39
C18363		MINSDALE	38.09360	107.2917	7	1		060876	1	1.60	1.09	16	1	39
C18433		MONTROSE	38.37670	107.9164	7	1		062376	3	1.60	1.09	16	1	39
C19196		CHAFFEE	38.82230	106.0580	7	1		081077	3	1.60	1.09	16	1	39
C19781		GUNNISON	38.41700	106.9980	6	1		090477	1	1.60	1.09	16	1	39
C20024		TELLER	38.71940	105.1794	7	1		081276	2	1.60	1.09	16	1	44
C20069		LINCOLN	38.77830	104.0144	8	1		090477	1	1.60	1.09	16	1	44
C26100		CONEJOS	37.38580	106.1483	8	1		032376	9	1.60	1.09	16	1	61
C27073		MINSDALE	37.54530	107.2817	7	1		060276	1	1.60	1.09	16	1	61
C28852		CONEJOS	37.22500	105.9092	8	1		030876	1	1.60	1.09	16	1	62
C30604		LAS ANIMAS	37.34670	103.5606	6	1		090177	3	1.60	1.09	16	1	34
CJ0893		LAS ANIMAS	37.10330	103.1350	7	1		100477	3	1.60	1.09	16	1	34
X100297	CARBONDALE	PITKIN	.0000000	.0000000	40	2		061855		1.60	1.09	16	1	15
C02530		GRAND	40.10220	106.0672	7	1		071777	3	1.59	1.08	16	1	31
C03388		ROUTT	40.01080	106.6722	7	1		072077	1	1.59	1.08	16	1	31
C03733		GRAND	40.18190	106.2272	7	1		093077	1	1.59	1.08	16	1	•
C04406		JACKSON	40.56060	105.9803	7	1		092276	3	1.59	1.08	16	1	48
C18628		CHAFFEE	38.54290	106.1544	7	1		090877	3	1.59	1.08	16	1	39
C26917		LA PLATA	37.08360	107.8556	7	1		052576	1	1.59	1.08	16	1	61
C28914		ALAMOSA	37.49280	105.7367	9	1		031776	3	1.59	1.08	16	1	62
C30360		LAS ANIMAS	37.61580	103.5694	6	1		090477	3	1.59	1.08	16	1	34
C30776		BACA	37.15890	103.0767	8	1		100677	9	1.59	1.08	16	1	•
006350		YUMA	40.35560	102.3122	8	1		062177	3	1.59	1.08	16	1	•
007644		LOGAN	40.67000	102.9911	8	1		060977	3	1.59	1.08	16	1	•
C02756		RIO BLANCO	40.15750	107.2828	7	1		072877	1	1.58	1.07	16	1	31
C03457		MOFFAT	40.79580	107.8600	6	1		061177	3	1.58	1.07	16	1	31
C04349		LARIMER	40.41440	105.3628	7	1		092376	1	1.58	1.07	16	1	48
C04564		LARIMER	40.62830	105.2292	7	1		092376	1	1.58	1.07	16	1	48
C13095		ELBERT	39.26810	104.1697	8	1		090776	1	1.58	1.07	16	1	48
C19435		GUNNISON	38.92190	106.5929	7	1		081977	3	1.58	1.07	16	1	39
C20220		FREMONT	38.48890	105.0636	6	1		081176	3	1.58	1.07	16	1	44
C20360		PARK	38.78250	105.4428	7	1		081876	1	1.58	1.07	16	1	44
C22557		CHEYENNE	38.82390	103.0194	7	1		080877	3	1.58	1.07	16	1	32
C28070		LAS ANIMAS	37.24110	104.4361	6	1		100577	3	1.58	1.07	16	1	62
C30099		BENT	37.96580	103.1172	8	1		092277		1.58	1.07	16	1	34
C30132		OTERO	37.83920	103.0767	8	1		082377	9	1.58	1.07	16	1	34
C30821		LAS ANIMAS	37.09720	103.5628	8	1		072877	9	1.58	1.07	16	1	34
006032		LOGAN	40.61330	102.7228	8	1		061777	3	1.58	1.07	16	1	•
C02469		JACKSON	40.54390	106.5722	7	1		062977	3	1.57	1.07	16	1	31
C02706		GRAND	40.10500	106.3711	6	1		071277	3	1.57	1.07	16	1	31
C02744		RIO BLANCO	40.11000	107.7592	7	1		072877	3	1.57	1.07	16	1	31
C03212		ROUTT	40.84750	107.1461	7	1		071377	3	1.57	1.07	16	1	31
C04540		GRAND	40.08670	105.8275	7	1		092176	1	1.57	1.07	16	1	48
C05024		WELD	40.66140	104.8119	8	1		092176	1	1.57	1.07	16	1	48
C12549		CLEAR CREEK	39.56390	105.7086	7	1		091576	2	1.57	1.07	16	1	48
C12710		DOUGLAS	39.34970	104.9733	7	1		083076	3	1.57	1.07	16	1	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C13560		ADAMS	39.89940	104.1492		1		091376	1	1.57	1.07	10	1	48
C16330		MESA	38.75940	108.9014	7	1		082177	1	1.57	1.07	10	1	40
C18086		MONTROSE	38.34310	107.7283	7	1		061876	3	1.57	1.07	10	1	39
C18427		COLORADO	38.44280	107.9928	7	1		062176	1	1.57	1.07	10	1	39
C19026		CHAFFEE	38.54920	106.2978	7	1		090477	1	1.57	1.07	10	1	39
C20387		PARK	38.90640	105.6131	6	1		081476	3	1.57	1.07	10	1	44
C20458		FREMONT	38.67170	105.3850	7	1		082676	3	1.57	1.07	10	1	44
C20546		FREMONT	38.65060	105.7661	10	1		082776	3	1.57	1.07	10	1	44
C21130		PUEBLO	38.46280	104.6117	6	1		072477		1.57	1.07	10	1	44
C21161		PUEBLO	38.06500	104.6231	8	1		080477	3	1.57	1.07	10	1	44
C22101		LINCOLN	38.98110	103.6283	7	1		072777		1.57	1.07	10	1	32
C22252		LINCOLN	38.68610	103.9503	8	1		090377	3	1.57	1.07	10	1	32
C26265		RIO GRANDE	37.61690	106.1300	6	1		033176	9	1.57	1.07	10	1	61
C26936		LA PLATA	37.13220	107.7922	7	1		052576	1	1.57	1.07	10	1	61
C27124		LA PLATA	37.02560	107.4711	7	1		052376	3	1.57	1.07	10	1	61
C27210		LA PLATA	37.34720	107.6967	7	1		052876	1	1.57	1.07	10	1	61
C28029		LAS ANIMAS	37.15810	104.4583	8	1		100477	1	1.57	1.07	10	1	62
C29425		HUERFANO	37.84860	104.9434	7	1		041376	3	1.57	1.07	10	1	62
C29673		SAGUACHE	37.92170	105.5728	7	1		072576	8	1.57	1.07	10	1	62
C29743		LAS ANIMAS	37.29420	104.8864	7	1		042676	3	1.57	1.07	10	1	62
C30595		LAS ANIMAS	37.37140	103.6272	8	1		090277	9	1.57	1.07	10	1	34
C30676		LAS ANIMAS	37.15060	103.8466	8	1		072277	9	1.57	1.07	10	1	34
C31187		BENT	37.98970	102.9233	8	1		071277	1	1.57	1.07	10	1	34
C31402		BACA	37.48170	102.8661	8	1		090377	1	1.57	1.07	10	1	34
C31482		BACA	37.11220	102.8142	8	1		092277	1	1.57	1.07	10	1	34
006293		PHILLIPS	40.61560	102.2833	8	1		062477	1	1.57	1.07	10	1	34
006835		WELD	40.59500	103.7903	8	1		052477	3	1.57	1.07	10	1	. . .
007288		MORGAN	40.25420	103.4861	8	1		060677	3	1.57	1.07	10	1	. . .
C13003		ELBERT	39.19560	104.4883	8	1		090576	1	1.56	1.06	10	1	48
C16869		MONTROSE	38.65060	108.0769	8	1		082977		1.56	1.06	10	1	40
C19199		CHAFFEE	38.79440	106.1310	7	1		081077	3	1.56	1.06	10	1	39
C20373		PARK	38.87000	105.6978	6	1		081976	3	1.56	1.06	10	1	44
C20586		FREMONT	38.32830	105.8186	7	1		083176	1	1.56	1.06	10	1	44
C20706		FREMONT	38.36250	105.1056	10	1		102476	3	1.56	1.06	10	1	44
C26059		RIO GRANDE	37.57500	106.1503	8	1		031876	9	1.56	1.06	10	1	61
C28696		CONEJOS	37.25470	105.8722	8	1		030676	1	1.56	1.06	10	1	62
C30039		UTERO	37.90810	103.6750	8	1		071277	1	1.56	1.06	10	1	34
C30863		LAS ANIMAS	37.09310	103.3700	8	1		091977	9	1.56	1.06	10	1	34
C31007		BACA	37.60060	102.3978	8	1		081177	1	1.56	1.06	10	1	34
006186		SEDGWICK	40.88220	102.3622	8	1		061577	1	1.56	1.06	10	1	. . .
006346		YUMA	40.30830	102.4100	8	1		062277	3	1.56	1.06	10	1	. . .
126197		COLORADO	40.03470	103.1536	6	1		091677	3	1.56	1.06	10	1	. . .
C02001		MOFFAT	40.54640	107.5267	7	1		060877	3	1.55	1.05	10	1	31
C02342		GRAND	40.17640	106.0097	7	1		071777	1	1.55	1.05	10	1	31
C03467		MOFFAT	40.59750	107.6844	7	1		061177	3	1.55	1.05	10	1	31
C04034		LARIMER	40.42420	105.8056	9	1		092476	1	1.55	1.05	10	1	48
C04368		LARIMER	40.73810	105.5122	10	1		092076	3	1.55	1.05	10	1	48
C12320		JEFFERSON	39.84440	105.0706	10	1		090876	7	1.55	1.05	10	1	48
C18535		GUNNISON	38.51650	107.4748	6	1		082577	9	1.55	1.05	10	1	39
C24794		SAN MIGUEL	37.91640	108.7178	7	1		082577	1	1.55	1.05	10	1	30
C26563		SAGUACHE	37.78310	106.4875	6	1		042876	1	1.55	1.05	10	1	61

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C26504		SAGUACHE	37.79360	106.4778	6	1		042876	1	1.55	1.05	10	1	61
C28171		LAS ANIMAS	37.41530	104.0076	8	1		092777	1	1.55	1.05	10	1	62
C29332		COSTILLA	37.07750	105.2300	6	1		071976	3	1.55	1.05	10	1	62
C30529		LAS ANIMAS	37.49420	103.1750	6	1		100277		1.55	1.05	10	1	34
006279		PHILLIPS	40.59330	102.4364	8	1		062677	1	1.55	1.05	10	1	.
007256		LOGAN	40.49280	103.4183	8	1		053077	1	1.55	1.05	10	1	.
007598		LOGAN	40.98500	102.7978	8	1		061277	3	1.55	1.05	10	1	.
C04813		WELD	40.17560	104.5317	8	1		091676	1	1.54	1.05	10	1	48
C12523		CLEAR CREEK	39.73530	105.7542	7	1		091376	1	1.54	1.05	10	1	48
C12707		DOUGLAS	39.25560	104.9878	10	1		083076	7	1.54	1.05	10	1	48
C12786		DOUGLAS	39.21030	104.8900	7	1		083176	3	1.54	1.05	10	1	48
C12806		ELBERT	39.48390	104.6281	8	1		090176	1	1.54	1.05	10	1	48
C13148		EL PASO	39.11690	104.1269	8	1		090976	1	1.54	1.05	10	1	48
C13152		EL PASO	39.02720	104.4389	8	1		091076	1	1.54	1.05	10	1	48
C16841		MONTROSE	38.45170	108.0658	7	1		082677		1.54	1.05	10	1	40
C18429		COLORADO	38.38310	107.9561	7	1		062376	3	1.54	1.05	10	1	39
C18431		MONTROSE	38.37920	107.9533	7	1		062376	3	1.54	1.05	10	1	39
C18438		OURAY	38.28890	107.9456	7	1		062376	3	1.54	1.05	10	1	39
C18439		OURAY	38.29310	107.9272	7	1		062376	3	1.54	1.05	10	1	39
C19510		GUNNISON	38.72130	106.6025	7	1		082177	1	1.54	1.05	10	1	39
C20318		SAGUACHE	38.21530	105.8150	7	1		083076	8	1.54	1.05	10	1	44
C20380		PARK	38.77330	105.4675	6	1		081976	3	1.54	1.05	10	1	44
C27741		LA PLATA	37.52530	107.6800	7	1		070976	1	1.54	1.05	10	1	61
C29254		HUERFANO	37.94420	105.2456	6	1		040776	9	1.54	1.05	10	1	62
C29568		LAS ANIMAS	37.20780	10500000	7	1		041576	3	1.54	1.05	10	1	62
C29754		COSTILLA	37.55310	105.2036	6	1		042776	3	1.54	1.05	10	1	62
C30616		LAS ANIMAS	37.30250	103.4208	7	1		091777	3	1.54	1.05	10	1	34
C31262		PHOWERS	37.96580	102.6864	6	1		072577	1	1.54	1.05	10	1	34
C31712		BACA	37.00170	102.3597	8	1		100477	3	1.54	1.05	10	1	34
006180		YUMA	40.10390	102.5239	8	1		061477	3	1.54	1.05	10	1	.
006470		SEDGWICK	40.86170	102.0736	8	1		062077	3	1.54	1.05	10	1	.
C02019		MOFFAT	40.97280	107.5308	7	1		060977	3	1.53	1.04	10	1	31
C02668		GRAND	40.31640	106.0389	7	1		071077	1	1.53	1.04	10	1	31
C04157		BOULDER	40.25720	105.4325	10	1		091676	8	1.53	1.04	10	1	48
C04354		BOULDER	40.19610	105.2075	7	1		092476	1	1.53	1.04	10	1	48
C12030		TELLER	39.05190	105.0969	7	1		090176	8	1.53	1.04	10	1	48
C12754		DOUGLAS	39.14420	104.8075	6	1		090176	3	1.53	1.04	10	1	48
C12791		DOUGLAS	39.20780	104.9644	7	1		083176	3	1.53	1.04	10	1	48
C13420		ADAMS	39.85640	104.1836	8	1		091376	1	1.53	1.04	10	1	48
C18444		OURAY	38.27640	107.6644	6	1		062376	3	1.53	1.04	10	1	39
C20067		CUSTER	38.16670	105.2178	7	1		080776	3	1.53	1.04	10	1	44
C20440		TELLER	38.65080	105.1100	7	1		082376	1	1.53	1.04	10	1	44
C20898		EL PASO	38.63890	104.8888	8	1		080677		1.53	1.04	10	1	44
C20899		EL PASO	38.62670	104.8733	6	1		080677		1.53	1.04	10	1	44
C22401		BENT	38.12000	103.0322	8	1		072377	1	1.53	1.04	10	1	32
C22585		CHEYENNE	38.98780	103.1156	8	1		081177	1	1.53	1.04	10	1	32
C24035		COLORADO	37.01360	108.1964	7	1		052476	1	1.53	1.04	10	1	30
C26504		RIO GRANDE	37.61420	106.4261	7	1		042976	3	1.53	1.04	10	1	61
C28096		PUEBLO	37.93690	104.7333	8	1		100977	1	1.53	1.04	10	1	62
C29151		SAGUACHE	37.99080	105.8831	8	1		040276	9	1.53	1.04	10	1	62
C29217		HUERFANO	37.56670	105.0222	8	1		040876	3	1.53	1.04	10	1	62

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C30689		LAS ANIMAS	37.15000	103.7422	8	1		072377	9	1.53	1.04	16	1	34
C30693		LAS ANIMAS	37.19030	103.6978	8	1		080677	9	1.53	1.04	16	1	34
C31410		BACA	37.43420	102.7286	8	1		090377	1	1.53	1.04	16	1	34
006049		PHILLIPS	40.53190	102.6064	8	1		061877	3	1.53	1.04	16	1	.
006050		PHILLIPS	40.51420	102.6072	8	1		061877	3	1.53	1.04	16	1	.
006069		LOGAN	40.49830	102.7178	8	1		061477	3	1.53	1.04	16	1	.
006129		YUMA	40.23470	102.7122	8	1		061277	1	1.53	1.04	16	1	.
006376		YUMA	40.12920	102.3792	8	1		061777	3	1.53	1.04	16	1	.
006729		LOGAN	40.94110	103.0756	8	1		060277	3	1.53	1.04	16	1	.
126621		COLORADO	40.41310	108.7147	8	1		091777	3	1.53	1.04	16	1	.
126625		COLORADO	40.23940	108.0406	6	1		091777	1	1.53	1.04	16	1	.
C04543		GRAND	40.06330	105.8769	7	1		092276	3	1.52	1.03	16	1	48
C04544		GRAND	40.07940	105.9056	7	1		092276	3	1.52	1.03	16	1	48
C04554		GRAND	40.32670	105.9992	7	1		092276	3	1.52	1.03	16	1	48
C04578		BOULDER	40.00920	105.4411	7	1		092476	1	1.52	1.03	16	1	48
C12495		GRAND	39.97440	105.7764	7	1		091976	2	1.52	1.03	16	1	48
C12501		GRAND	39.98470	105.7303	7	1		091976	1	1.52	1.03	16	1	48
C13033		ELBERT	39.27280	104.0125	8	1		090676	1	1.52	1.03	16	1	48
C16531		MONTROSE	38.55750	108.2361	7	1		082877	1	1.52	1.03	16	1	40
C16746		MESA	38.56000	108.6003	7	1		090377	2	1.52	1.03	16	1	40
C24292		DELORES	37.86530	108.3656	7	1		070276	3	1.52	1.03	16	1	30
C24334		MONTEZUMA	37.59220	108.1331	7	1		070276	1	1.52	1.03	16	1	30
C26294		SAGUACHE	37.86720	106.3561	7	1		040376	1	1.52	1.03	16	1	61
C26448		SAGUACHE	37.94500	106.1097	9	1		042976	3	1.52	1.03	16	1	61
C28832		HUERFANO	37.45810	105.0306	7	1		040976	3	1.52	1.03	16	1	62
006002		LOGAN	40.70140	102.7411	8	1		061677	3	1.52	1.03	16	1	.
007398		LOGAN	40.78970	103.2100	8	1		060477	3	1.52	1.03	16	1	.
C12917		EL PASO	39.04780	104.0906	6	1		090476	1	1.51	1.03	15	1	48
C13010		ELBERT	39.12780	104.1028	10	1		090476	3	1.51	1.03	15	1	48
C19544		MONTROSE	38.57420	107.7127	6	1		090177	1	1.51	1.03	15	1	39
C24621		MONTEZUMA	37.57500	108.5572	7	1		082877	3	1.51	1.03	15	1	30
C26106		RIO GRANDE	37.48810	106.1353	8	1		032376	9	1.51	1.03	15	1	61
C29236		HUERFANO	37.57440	105.1708	7	1		040976	3	1.51	1.03	15	1	62
C29413		HUERFANO	37.70970	105.1342	10	1		041076	3	1.51	1.03	15	1	62
C30739		LAS ANIMAS	37.14530	103.2558	8	1		092077	9	1.51	1.03	15	1	34
006062		YUMA	40.37970	102.6628	8	2		061477	3	1.51	1.03	15	1	.
007367		LOGAN	40.89750	103.0375	8	1		060377	3	1.51	1.03	15	1	.
C04030		LARIMER	40.43360	105.1833	7	1		091676	1	1.50	1.02	15	1	48
C04303		LARIMER	40.82890	105.3669	7	1		092076	3	1.50	1.02	15	1	48
C12491		GRAND	39.99030	105.8486	7	1		091976	3	1.50	1.02	15	1	48
C19050		DELTA	38.84580	107.9615	7	1		090377	3	1.50	1.02	15	1	39
C20019		TELLER	38.83890	105.1742	7	1		081276	3	1.50	1.02	15	1	44
C22283		OTERO	38.21940	103.5039	9	1		091577	3	1.50	1.02	15	1	32
C26657		CONEJOS	37.12940	106.3600	7	1		072476	1	1.50	1.02	15	1	61
C27211		LA PLATA	37.37060	107.7114	7	1		052876	1	1.50	1.02	15	1	61
C28851		CONEJOS	37.29810	105.8903	6	1		030876	1	1.50	1.02	15	1	62
C29225		HUERFANO	37.61810	105.0089	8	1		040876	3	1.50	1.02	15	1	62
C29325		COSTILLA	37.17440	105.2289	7	1		071976	3	1.50	1.02	15	1	62
006055		PHILLIPS	40.58420	102.5319	8	1		061877	3	1.50	1.02	15	1	.
006353		YUMA	40.30920	102.3650	8	1		062277	3	1.50	1.02	15	1	.
006455		SEDGWICK	40.87220	102.2472	8	1		062177	3	1.50	1.02	15	1	.

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
D07659		LOGAN	40.73720	102.9228	8	1		061277	3	1.50	1.02	15	1	.
D07730		LOGAN	40.57000	102.7975	6	1		061377	3	1.50	1.02	15	1	.
C02695		GRAND	40.10060	106.2831	6	1		071177	1	1.49	1.01	15	1	31
C02936		RIO BLANCO	40.20440	107.8256	7	1		061977	3	1.49	1.01	15	1	31
C03529		ROUTT	40.57560	107.3231	6	1		061477	3	1.49	1.01	15	1	.
C04037		LARIMER	40.48220	105.8203	7	1		092476	1	1.49	1.01	15	1	48
C12105		JEFFERSON	39.25610	105.2336	7	1		083076	8	1.49	1.01	15	1	48
C12114		DOUGLAS	39.29420	105.1514	7	1		083076	1	1.49	1.01	15	1	48
C12858		EL PASO	39.03310	104.6433	8	1		090376	1	1.49	1.01	15	1	48
C16009		MONTROSE	38.20500	108.0011	7	1		062076	3	1.49	1.01	15	1	40
C18101		OURAY	38.28640	107.7628	7	1		061976	3	1.49	1.01	15	1	39
C18833		GUNNISON	38.52210	106.6656	7	1		092477	3	1.49	1.01	15	1	39
C19198		CHAFFEE	38.80200	106.0900	7	1		081077	3	1.49	1.01	15	1	39
C19794		SAGUACHE	38.23120	106.9535	7	1		090577	9	1.49	1.01	15	1	39
C20685		CUSTER	38.09830	105.1172	7	1		102476	3	1.49	1.01	15	1	44
C20697		CUSTER	38.24360	105.0650	10	1		102476	3	1.49	1.01	15	1	44
C22274		CROWLEY	38.13610	103.6444	8	1		090677		1.49	1.01	15	1	32
C22407		BENT	38.18670	103.1528	8	1		072377	1	1.49	1.01	15	1	32
C23208		PROWERS	38.01330	102.7189	8	1		071277	3	1.49	1.01	15	1	32
C24036		COLORADO	37.01250	108.1992	7	1		052476	1	1.49	1.01	15	1	30
C24574		MONTEZUMA	37.42920	108.5722	7	1		083177	3	1.49	1.01	15	1	30
C26286		SAGUACHE	37.94810	106.2378	7	1		040376	3	1.49	1.01	15	1	61
C26314		SAGUACHE	37.88560	106.0350	8	1		040376	3	1.49	1.01	15	1	61
C27007		ARCHULETA	37.17060	107.2969	7	1		053076	1	1.49	1.01	15	1	61
C27202		LA PLATA	37.50500	107.9150	7	1		052876	1	1.49	1.01	15	1	61
C28739		COSTILLA	37.08470	105.3167	7	1		031076	1	1.49	1.01	15	1	62
C28958		ALAMOSA	37.60560	105.6192	8	1		032076	3	1.49	1.01	15	1	62
C29208		ALAMOSA	37.50220	105.7994	8	1		040176	3	1.49	1.01	15	1	62
C30424		LAS ANIMAS	37.52780	103.1111	8	1		092177		1.49	1.01	15	1	34
C30781		LAS ANIMAS	37.05110	103.9103	8	1		072177	9	1.49	1.01	15	1	34
C31220		BENT	37.77830	102.9478	8	1		071477	1	1.49	1.01	15	1	34
D06179		YUMA	40.08530	102.5306	8	1		061477	1	1.49	1.01	15	1	.
D06764		WELD	40.87060	103.8892	6	1		052377	3	1.49	1.01	15	1	.
C02864		MOFFAT	40.64250	107.7231	7	1		061277	3	1.48	1.01	15	1	31
C04239		LARIMER	40.41750	105.2675	7	1		092076	1	1.48	1.01	15	1	48
C12261		DOUGLAS	39.22000	105.1600	7	1		090376	3	1.48	1.01	15	1	48
C12541		SUMMIT	39.60640	105.9825	7	1		091476	2	1.48	1.01	15	1	48
C13198		ELBERT	39.16610	104.2006	8	1		090776	1	1.48	1.01	15	1	48
C18011		GUNNISON	38.31060	107.2919	7	1		061276	1	1.48	1.01	15	1	39
C19212		CHAFFEE	38.44990	106.1046	7	1		080877	1	1.48	1.01	15	1	39
C20228		CUSTER	38.05000	105.4889	7	1		102376	3	1.48	1.01	15	1	44
C20825		EL PASO	38.77440	104.2011	8	1		090177	1	1.48	1.01	15	1	44
C22456		BENT	38.24940	103.3100	6	1		072677	3	1.48	1.01	15	1	32
C24164		SAN MIGUEL	37.90720	108.3333	7	1		063076	3	1.48	1.01	15	1	30
C26538		ARCHULETA	37.19670	106.9014	7	1		042476	3	1.48	1.01	15	1	61
C26995		LA PLATA	37.09560	107.4767	7	1		053076	3	1.48	1.01	15	1	61
C27230		LA PLATA	37.22080	107.7483	7	1		052976	3	1.48	1.01	15	1	61
C28428		LAS ANIMAS	37.46440	104.3478	8	1		100877		1.48	1.01	15	1	62
C29135		ALAMOSA	37.71170	105.9550	8	1		033176	9	1.48	1.01	15	1	62
C29213		HUERFANO	37.52670	105.1186	7	1		040876	3	1.48	1.01	15	1	62
C30737		LAS ANIMAS	37.17280	103.2897	8	1		092077	9	1.48	1.01	15	1	34

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C30969		PROWERS	37.69420	102.4864	8	1		080677	1	1.48	1.01	15	1	34
C02033		MOFFAT	40.92170	107.9342	7	1		061077	3	1.47	1.00	15	1	31
C03702		ROUTT	40.63440	107.0278	7	1		062377	3	1.47	1.00	15	1	.
C04044		GRAND	40.44860	105.8603	7	1		092476	1	1.47	1.00	15	1	48
C04459		LARIMER	40.96560	105.9022	8	1		092976	3	1.47	1.00	15	1	48
C12391		JEFFERSON	39.84750	105.3631	W	1		091576	1	1.47	1.00	15	1	48
C12931		EL PASO	39.02780	104.5422	8	1		090476	1	1.47	1.00	15	1	48
C16053		MONTROSE	38.22630	108.3586	7	1		062776	1	1.47	1.00	15	1	40
C19424		GUNNISON	38.95900	106.7112	7	1		081877	1	1.47	1.00	15	1	39
C20283		FREMONT	38.36190	105.3833	7	1		082576	3	1.47	1.00	15	1	44
C20660		FREMONT	38.55250	105.5653	7	1		100276	3	1.47	1.00	15	1	44
C21132		PUEBLO	38.43890	104.5794	7	1		072477	1	1.47	1.00	15	1	44
C26841		MINERAL	37.41780	106.9011	9	1		072776	8	1.47	1.00	15	1	61
C27214		LA PLATA	37.33690	107.7269	6	1		052876	1	1.47	1.00	15	1	61
C28176		LAS ANIMAS	37.43810	104.0856	8	1		092877	1	1.47	1.00	15	1	62
C30017		PROWERS	37.67440	102.3433	8	1		100677	3	1.47	1.00	15	1	34
C30608		LAS ANIMAS	37.28750	103.5861	6	1		090177	3	1.47	1.00	15	1	34
D06365		YUMA	40.16500	102.4742	8	2		061677	3	1.47	1.00	15	1	.
D06606		YUMA	40.15420	102.2431	8	1		062377	3	1.47	1.00	15	1	.
D07462		LOGAN	40.59080	103.0956	8	1		060777	1	1.47	1.00	15	1	.
126858		COLORADO	40.90060	108.5106	8	1		092177	1	1.47	1.00	15	1	.
126862		COLORADO	40.91220	108.4772	8	1		092177	1	1.47	1.00	15	1	.
C02840		MOFFAT	40.77580	107.5506	7	1		061177	3	1.46	.99	15	1	31
C03560		RIO BLANCO	40.20530	107.6922	7	1		061677	3	1.46	.99	15	1	.
C04358		LARIMER	40.79560	105.5894	10	1		092076	3	1.46	.99	15	1	48
C05295		WELD	40.60440	104.0411	8	1		092376	1	1.46	.99	15	1	48
C12349		JEFFERSON	39.65530	105.1908	7	1		091076	7	1.46	.99	15	1	48
C12351		JEFFERSON	39.66470	105.2422	7	1		091076	7	1.46	.99	15	1	48
C12352		JEFFERSON	39.66500	105.2514	7	1		091076	1	1.46	.99	15	1	48
C12413		PARK	39.36750	105.9744	7	1		090976	2	1.46	.99	15	1	48
C12926		EL PASO	39.04000	104.6114	8	1		090476	1	1.46	.99	15	1	48
C16175		MONTROSE	38.16170	108.0017	7	1		062176	1	1.46	.99	15	1	40
C16805		MESA	38.60920	108.6031	6	1		090877	1	1.46	.99	15	1	40
C18396		COLORADO	38.24470	107.0372	7	1		060576	1	1.46	.99	15	1	39
C19416		GUNNISON	38.44220	106.3577	7	1		081777	1	1.46	.99	15	1	39
C20005		TELLER	38.88940	105.0406	7	1		080576	8	1.46	.99	15	1	44
C20584		FREMONT	38.31440	105.7542	7	1		083176	1	1.46	.99	15	1	44
C20645		FREMONT	38.52640	105.6944	10	1		093076	3	1.46	.99	15	1	44
C20953		EL PASO	38.86280	104.3011	6	1		082277	3	1.46	.99	15	1	44
C26054		CONEJOS	37.35640	106.0744	8	1		031376	3	1.46	.99	15	1	61
C26359		CONEJOS	37.22580	106.3428	7	1		073076	3	1.46	.99	15	1	61
C26958		LA PLATA	37.41920	107.6733	7	1		052876	1	1.46	.99	15	1	61
C27030		ARCHULETA	37.41330	107.1883	7	1		053176	1	1.46	.99	15	1	61
C27144		ARCHULETA	37.08940	107.2456	7	1		052376	1	1.46	.99	15	1	61
C28599		HUERFANO	37.43580	104.7992	7	1		100377	9	1.46	.99	15	1	62
C29174		HUERFANO	37.76920	105.2083	7	1		040776	3	1.46	.99	15	1	62
C29703		SAGUACHE	37.83610	105.9458	8	1		041976	9	1.46	.99	15	1	62
C30129		OTERO	37.82940	103.6936	8	1		082377	9	1.46	.99	15	1	34
C30436		LAS ANIMAS	37.35110	103.0939	8	1		100677	9	1.46	.99	15	1	34
C30534		LAS ANIMAS	37.41360	103.1431	8	1		100377		1.46	.99	15	1	34
C30849		LAS ANIMAS	37.08330	103.4489	8	1		091977	9	1.46	.99	15	1	34

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C30852		LAS ANIMAS	37.04000	103.4308	6	1		091977	3	1.46	.99	15	1	34
C31078		BACA	37.52940	102.8100	8	1		082377	1	1.46	.99	15	1	34
006082		PHILLIPS	40.48330	102.5086	8	2		061477	3	1.46	.99	15	1	.
007682		LOGAN	40.60560	102.9042	8	2		061177	3	1.46	.99	15	1	.
C02183		MOFFAT	40.33530	107.4931	6	1		071177	3	1.45	.99	15	1	31
C02286		JACKSON	40.94440	106.4361	7	1		071477	3	1.45	.99	15	1	31
C02508		JACKSON	40.58670	106.4494	7	1		063077	1	1.45	.99	15	1	31
C02806		MOFFAT	40.89310	107.8494	7	1		060977	3	1.45	.99	15	1	31
C12013		PARK	39.18280	105.5286	7	1		090776	3	1.45	.99	15	1	48
C12644		CLEAR CREEK	39.73940	105.5117	7	1		091876	8	1.45	.99	15	1	48
C12706		DOUGLAS	39.27140	104.9572	7	1		083076	3	1.45	.99	15	1	48
C12781		DOUGLAS	39.24530	104.6981	7	1		090176	3	1.45	.99	15	1	48
C12850		EL PASO	39.04530	104.7064	8	1		090276	1	1.45	.99	15	1	48
C16083		SAN MIGUEL	38.12690	108.2067	7	1		062976	3	1.45	.99	15	1	40
C16211		MESA	38.97890	108.7403	6	1		081577		1.45	.99	15	1	40
C26025		CONEJOS	37.18220	106.0189	8	1		031376	9	1.45	.99	15	1	61
C26464		CONEJOS	37.16690	106.3358	7	1		080176	3	1.45	.99	15	1	61
C26963		LA PLATA	37.38190	107.5789	7	1		052876	1	1.45	.99	15	1	61
C28046		LAS ANIMAS	37.13500	104.6556	7	1		100577	1	1.45	.99	15	1	62
C28626		HUERFANO	37.88060	104.7583	6	1		100377	9	1.45	.99	15	1	62
C29246		HUERFANO	37.72440	105.2753	7	1		041076	3	1.45	.99	15	1	62
C29309		COSTILLA	37.36220	105.2089	7	1		071776	3	1.45	.99	15	1	62
C29728		LAS ANIMAS	37.32310	104.9144	8	1		042676	3	1.45	.99	15	1	62
006030		PHILLIPS	40.62810	102.5881	8	1		061777	3	1.45	.99	15	1	.
006825		WELD	40.56780	103.8178	8	1		052377	3	1.45	.99	15	1	.
007199		LOGAN	40.76060	103.3164	8	1		060477	3	1.45	.99	15	1	.
007420		LOGAN	40.71110	103.0819	8	1		060577	3	1.45	.99	15	1	.
C03477		MOFFAT	40.51420	107.7161	7	1		061177	3	1.44	.98	15	1	.
C04521		LARIMER	40.95110	105.8169	10	1		092876	3	1.44	.98	15	1	48
C18102		OURAY	38.28780	107.7006	7	1		061976	3	1.44	.98	15	1	39
C18289		MONTROSE	38.38780	107.6328	7	1		061976	1	1.44	.98	15	1	39
C19113		SAGUACHE	38.20090	106.3751	7	1		091577	1	1.44	.98	15	1	39
C20080		TELLER	38.90560	105.2033	6	1		081776	9	1.44	.98	15	1	44
C20325		SAGUACHE	38.07780	105.9381	6	1		083176	3	1.44	.98	15	1	44
C26656		CONEJOS	37.13000	106.3786	7	1		072476	1	1.44	.98	15	1	61
C28143		LAS ANIMAS	37.52110	104.2897	8	1		092877	1	1.44	.98	15	1	62
C28937		ALAMOSA	37.39360	105.9367	8	1		031776	9	1.44	.98	15	1	62
C29355		HUERFANO	37.42170	104.9906	6	1		041076	1	1.44	.98	15	1	62
C02667		GRAND	40.31780	106.0408	7	1		071077	1	1.43	.97	15	1	31
C02863		MOFFAT	40.66440	107.7494	7	1		061277	3	1.43	.97	15	1	31
C03330		LARIMER	40.83580	106.0389	7	1		071377	3	1.43	.97	15	1	31
C04019		LARIMER	40.40720	105.1544	7	1		091676	7	1.43	.97	15	1	48
C04975		WELD	40.67000	104.2772	8	1		092176	1	1.43	.97	15	1	48
C12755		DOUGLAS	39.14750	104.8058	6	1		090176	1	1.43	.97	15	1	48
C12805		ELBERT	39.47310	104.6303	8	2		090176	1	1.43	.97	15	1	48
C12898		ELBERT	39.45030	104.6106	8	1		090376	1	1.43	.97	15	1	48
C16010		MONTROSE	38.20110	108.0017	7	1		062076	3	1.43	.97	15	1	40
C16017		MONTROSE	38.20500	108.0614	7	1		062076	3	1.43	.97	15	1	40
C16845		MONTROSE	38.44610	108.9572	7	1		082677		1.43	.97	15	1	40
C20011		TELLER	38.86530	105.1589	7	1		080576	8	1.43	.97	15	1	44
C22150		LINCOLN	38.67110	103.7011	8	1		081077		1.43	.97	15	1	32

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C26561		SAGUACHE	37.93500	106.3872	7	1		042776	1	1.43	.97	15	1	61
C26711		RIO GRANDE	37.61720	106.5933	7	1		071576	1	1.43	.97	15	1	61
C26941		SAN JUAN	37.68110	107.9192	7	1		052776	1	1.43	.97	15	1	61
C28062		LAS ANIMAS	37.19280	104.7964	6	1		100577	1	1.43	.97	15	1	62
C28982		ALAMOSA	37.56890	105.8242	8	1		031876	9	1.43	.97	15	1	62
C29335		HUERFANO	37.81110	105.3883	7	1		072076	1	1.43	.97	15	1	62
C30530		LAS ANIMAS	37.49440	103.1436	8	1		100377		1.43	.97	15	1	34
C30727		LAS ANIMAS	37.13110	103.4811	8	1		091977	9	1.43	.97	15	1	34
C30963		PROWERS	37.87170	102.3869	8	1		080677	1	1.43	.97	15	1	34
C31345		BACA	37.03310	102.6911	8	1		091877	1	1.43	.97	15	1	34
007428		LOGAN	40.67690	103.1072	8	1		060677	3	1.43	.97	15	1	.
126200		COLORADO	40.09060	108.2242	6	1		091677	3	1.43	.97	15	1	.
C02502		ROUTT	40.17610	106.7528	7	1		062977	3	1.42	.97	14	1	31
C02691		GRAND	40.16250	106.3119	7	1		071077	3	1.42	.97	14	1	31
C03086		ROUTT	40.37330	107.2617	7	1		070477	3	1.42	.97	14	1	31
C03512		ROUTT	40.55250	107.2725	7	1		061377	3	1.42	.97	14	1	.
C03719		JACKSON	40.38860	106.5717	7	1		062677	1	1.42	.97	14	1	.
C12457		GRAND	39.89030	105.7944	10	1		091776	9	1.42	.97	14	1	48
C12475		GRAND	39.89030	105.8764	7	1		091776	1	1.42	.97	14	1	48
C12481		GRAND	39.94190	105.8931	7	1		091976	1	1.42	.97	14	1	48
C12493		GRAND	39.99860	105.7961	7	1		091976	1	1.42	.97	14	1	48
C18437		MONTROSE	38.34220	107.9075	7	1		062376	3	1.42	.97	14	1	39
C19251		SAGUACHE	38.22190	106.2579	6	1		081077	1	1.42	.97	14	1	39
C20093		CUSTER	38.19170	105.4917	10	1		080776	3	1.42	.97	14	1	44
C21037		EL PASO	38.85330	104.3961	8	1		072377	1	1.42	.97	14	1	44
C24692		MONTEZUMA	37.47190	108.6889	7	1		082777	3	1.42	.97	14	1	30
C26083		RIO GRANDE	37.53080	106.1125	8	1		032076	9	1.42	.97	14	1	61
C28314		LAS ANIMAS	37.65610	104.4325	6	1		101077	1	1.42	.97	14	1	62
C28326		HUERFANO	37.81170	104.4347	8	1		101077	1	1.42	.97	14	1	62
C30625		LAS ANIMAS	37.35830	103.4944	6	1		091877	3	1.42	.97	14	1	34
C31346		BACA	37.02250	102.6522	8	2		091877	1	1.42	.97	14	1	34
006319		YUMA	40.41750	102.3958	8	1		062077	3	1.42	.97	14	1	.
006457		SEDGWICK	40.84580	102.1881	8	1		062177	3	1.42	.97	14	1	.
126462		COLORADO	40.44940	108.5211	7	1		091477	8	1.42	.97	14	1	.
C03527		MOFFAT	40.32360	107.9700	6	1		061377	1	1.41	.96	14	1	.
C12373		JEFFERSON	39.62390	105.1858	7	1		091076	1	1.41	.96	14	1	48
C12485		GRAND	39.93530	105.9458	7	1		091976	1	1.41	.96	14	1	48
C12945		ELBERT	39.29690	104.5247	6	1		090376	3	1.41	.96	14	1	48
C16273		MONTROSE	38.28640	108.4508	7	1		082277		1.41	.96	14	1	40
C18890		CHAFFEE	38.48780	106.1267	7	1		080877	3	1.41	.96	14	1	39
C19425		GUNNISON	38.93930	106.6800	7	1		081877	1	1.41	.96	14	1	39
C20064		CUSTER	38.11890	105.2278	7	1		080776	3	1.41	.96	14	1	44
C20587		FREMONT	38.32970	105.8256	7	1		083176	1	1.41	.96	14	1	44
C22129		ELBERT	38.86780	103.7867	6	1		080877		1.41	.96	14	1	32
C22176		LINCOLN	38.78780	103.9867	8	1		082077	3	1.41	.96	14	1	32
C29402		HUERFANO	37.63780	105.0542	6	1		040976	9	1.41	.96	14	1	62
C30394		LAS ANIMAS	37.51420	103.2039	8	1		092977	3	1.41	.96	14	1	34
C04663		WELD	40.11810	104.8486	10	1		091576	8	1.40	.95	14	1	48
C12039		DOUGLAS	39.15640	105.1133	7	1		090176	8	1.40	.95	14	1	48
C12107		DOUGLAS	39.24720	105.2206	7	1		083076	8	1.40	.95	14	1	48
C16194		MONTROSE	38.41000	108.0256	7	1		062376	3	1.40	.95	14	1	40

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C20029		TELLER	38.98470	105.1100	6	1		081476	5	1.40	.95	14	1	44
C20081		TELLER	38.94000	105.1469	7	1		081776	3	1.40	.95	14	1	44
C27392		ARCHULETA	37.26440	107.0117	6	1		060376	1	1.40	.95	14	1	61
006385		YUMA	40.22060	102.3344	8	1		061877	3	1.40	.95	14	1	.
007945		LOGAN	40.79780	102.6994	8	1		070177	1	1.40	.95	14	1	48
C04001		BOULDER	40.12970	105.5181	7	1		091676	1	1.39	.95	14	1	48
C04079		LARIMER	40.31580	105.6153	7	1		092376	1	1.39	.95	14	1	48
C04103		BOULDER	40.05170	105.1783	7	1		091476	3	1.39	.95	14	1	48
C04113		BOULDER	40.23170	105.1742	7	1		091476	3	1.39	.95	14	1	48
C04148		BOULDER	40.17690	105.3431	7	1		091576	9	1.39	.95	14	1	48
C04234		LARIMER	40.45970	105.4172	7	1		092076	1	1.39	.95	14	1	48
C05177		WELD	40.60420	104.1869	8	1		092176	1	1.39	.95	14	1	48
C12359		JEFFERSON	39.59080	105.3464	7	1		091076	7	1.39	.95	14	1	48
C12521		SUMMIT	39.65500	105.9925	7	1		091376	2	1.39	.95	14	1	48
C12634		GILPIN	39.83170	105.4100	10	1		091876	2	1.39	.95	14	1	48
C16112		SAN MIGUEL	38.01640	108.3136	7	1		063076	1	1.39	.95	14	1	40
C18514		GUNNISON	38.82210	107.2751	7	1		082277	1	1.39	.95	14	1	39
C19265		SAGUACHE	38.35350	106.0789	7	1		080977	2	1.39	.95	14	1	39
C20571		FREMONT	38.42860	105.9075	7	1		083076	1	1.39	.95	14	1	44
C20610		CHAFFEE	38.86140	105.9864	6	1		090276	9	1.39	.95	14	1	44
C20681		CUSTER	38.23260	105.3333	6	1		102376	3	1.39	.95	14	1	44
C20684		CUSTER	38.10560	105.1361	7	1		102476	3	1.39	.95	14	1	44
C21011		EL PASO	38.89560	104.6472	8	1		071377	1	1.39	.95	14	1	32
C22015		OTERO	38.04170	103.8192	6	1		070977	3	1.39	.95	14	1	61
C27010		ARCHULETA	37.20890	107.1786	7	1		053076	1	1.39	.95	14	1	61
C27360		ARCHULETA	37.18110	107.0228	7	1		060276	1	1.39	.95	14	1	61
C27740		LA PLATA	37.49560	107.7236	7	1		070976	1	1.39	.95	14	1	62
C28457		LAS ANIMAS	37.12420	104.1228	8	1		100377	9	1.39	.95	14	1	62
C29451		PUEBLO	37.95310	104.9722	7	1		041376	3	1.39	.95	14	1	34
C30479		LAS ANIMAS	37.38280	103.5631	6	1		090177	3	1.39	.95	14	1	34
C30806		LAS ANIMAS	37.01610	103.7211	8	2		072577	9	1.39	.95	14	1	34
C30939		PROWERS	37.75220	102.5331	8	1		072877	1	1.39	.95	14	1	.
006101		YUMA	40.26390	102.6558	8	1		061577	3	1.39	.95	14	1	.
126481		COLORADO	40.31110	108.6056	8	1		091477	3	1.39	.95	14	1	.
C02046		MOFFAT	40.75470	107.7267	6	1		061077	3	1.38	.94	14	1	31
C02394		MOFFAT	40.70440	107.5111	7	1		060877	3	1.38	.94	14	1	31
C03218		ROUTT	40.75060	107.1714	7	1		071477	3	1.38	.94	14	1	31
C03533		MOFFAT	40.29750	107.9356	7	1		061477	3	1.38	.94	14	1	.
C03545		ROUTT	40.58560	107.2000	7	1		061577	3	1.38	.94	14	1	.
C05039		WELD	40.59500	104.5042	8	1		091876	1	1.38	.94	14	1	48
C05341		WELD	40.90360	104.1522	8	1		092376	1	1.38	.94	14	1	48
C13100		ELBERT	39.36080	104.2081	8	1		090776	1	1.38	.94	14	1	48
C19481		GUNNISON	38.68270	106.9966	7	1		082077	3	1.38	.94	14	1	39
C20071		CUSTER	38.20190	105.0956	7	1		080776	7	1.38	.94	14	1	44
C20296		SAGUACHE	38.22500	105.9000	7	1		082776	3	1.38	.94	14	1	44
C20414		TELLER	38.98530	105.2972	7	1		081776	1	1.38	.94	14	1	44
C20570		FREMONT	38.42690	105.9050	7	1		083076	1	1.38	.94	14	1	44
C26017		CUNEJOS	37.09390	106.0653	8	1		031276	3	1.38	.94	14	1	61
C27165		ARCHULETA	37.23330	107.4000	7	1		052376	3	1.38	.94	14	1	61
C28940		ALAMOSA	37.43080	105.9822	8	1		031776	9	1.38	.94	14	1	62
C29315		COSTILLA	37.26810	105.1789	7	1		071676	1	1.38	.94	14	1	62

TABLE 6 • URANIUM IN (. COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C29616		LAS ANIMAS	37.16830	104.8756	7	1		041976	3	1.38	.94	14	1	62
C29749		COSTILLA	37.52310	105.2578	7	1		042776	3	1.38	.94	14	1	62
C30190		BENT	37.77610	103.1450	8	1		091677	1	1.38	.94	14	1	34
C30671		LAS ANIMAS	37.19720	103.9150	8	1		072477	9	1.38	.94	14	1	34
C30677		LAS ANIMAS	37.14640	103.7667	8	1		072377	9	1.38	.94	14	1	34
D06463		SEDGWICK	40.77750	102.1608	8	2		062177	3	1.38	.94	14	1	•
D06804		WELD	40.74470	103.8253	7	1		052277	3	1.38	.94	14	1	•
C02577		JACKSON	40.67310	106.4908	7	1		070677	3	1.37	.93	14	1	31
C02854		MOFFAT	40.87110	107.5994	7	1		061177	3	1.37	.93	14	1	31
C03485		ROUTT	40.43440	107.4161	7	1		061277	3	1.37	.93	14	1	•
C04797		WELD	40.02060	104.7194	8	1		091776	1	1.37	.93	14	1	48
C12503		PARK	39.41440	105.8869	7	1		091176	1	1.37	.93	14	1	48
C12536		SUMMIT	39.61080	105.7972	7	1		091476	2	1.37	.93	14	1	48
C18065		MONTROSE	38.45000	107.7975	7	1		062076	3	1.37	.93	14	1	39
C19116		SAGUACHE	38.21920	106.3986	7	1		091577	3	1.37	.93	14	1	39
C19400		GUNNISON	38.63400	106.5771	7	1		081877	2	1.37	.93	14	1	39
C20851		EL PASO	38.91920	104.2583	8	1		090277	1	1.37	.93	14	1	44
C24448		MONTEZUMA	37.14500	108.7375	8	1		091377	9	1.37	.93	14	1	30
C24706		MONTEZUMA	37.39720	108.6486	7	1		082877	3	1.37	.93	14	1	30
C24918		DELORES	37.85560	108.4089	7	1		082077	1	1.37	.93	14	1	30
C26357		CONEJOS	37.27890	106.4025	7	1		073076	3	1.37	.93	14	1	61
C27253		LA PLATA	37.24110	107.5672	7	1		052976	1	1.37	.93	14	1	61
C30641		LAS ANIMAS	37.35530	103.2536	8	1		100577	9	1.37	.93	14	1	34
C30712		LAS ANIMAS	37.23280	103.5564	8	1		080777	9	1.37	.93	14	1	34
C30827		LAS ANIMAS	37.02110	103.5536	6	1		072677	3	1.37	.93	14	1	34
C30853		LAS ANIMAS	37.05190	103.3822	6	1		091977	3	1.37	.93	14	1	34
C31505		BACA	37.07860	102.9750	8	1		093077	1	1.37	.93	14	1	34
D06012		LOGAN	40.63330	102.7394	8	1		061777	3	1.37	.93	14	1	•
C03084		ROUTT	40.26250	106.8989	7	1		070377	3	1.36	.92	14	1	31
C04533		GRAND	40.03830	105.9331	7	1		092176	3	1.36	.92	14	1	48
C20821		EL PASO	38.64780	104.1664	8	1		091777	1	1.36	.92	14	1	44
C20837		EL PASO	38.90060	104.2431	8	1		090177	1	1.36	.92	14	1	44
C23509		CHEYENNE	38.98390	102.7375	8	1		082077	1	1.36	.92	14	1	32
C24649		MONTEZUMA	37.57250	108.8758	8	1		082577	3	1.36	.92	14	1	30
C27266		LA PLATA	37.33360	107.8572	7	1		053076	1	1.36	.92	14	1	61
C28945		COSTILLA	37.35170	105.3400	7	1		032476	1	1.36	.92	14	1	62
C30227		LAS ANIMAS	37.62530	103.7661	8	1		082177	9	1.36	.92	14	1	34
C30587		LAS ANIMAS	37.26080	103.6425	6	1		080777	3	1.36	.92	14	1	34
C30953		PROWERS	37.85750	102.5636	8	1		080477	1	1.36	.92	14	1	34
C31815		PROWERS	37.69830	102.1008	8	1		090677	9	1.36	.92	14	1	34
D06056		PHILLIPS	40.61310	102.5317	8	1		061877	3	1.36	.92	14	1	•
500710		COLORADO	40.07720	109.2344	8	1		072778	2	1.36	.92	14	1	•
501034		COLORADO	40.95780	109.1172	6	1		080578	9	1.36	.92	14	1	31
C02746		RIO BLANCO	40.09560	107.8514	7	1		072877	3	1.35	.92	14	1	31
C02758		RIO BLANCO	40.19670	107.2711	7	1		072877	1	1.35	.92	14	1	31
C02779		ROUTT	40.74420	106.8411	7	1		092877	1	1.35	.92	14	1	31
C02819		MOFFAT	40.76390	107.9425	6	1		060977	3	1.35	.92	14	1	31
C04043		GRAND	40.45140	105.8608	7	1		092476	1	1.35	.92	14	1	48
C04340		BOULDER	40.11530	105.3922	7	1		092176	1	1.35	.92	14	1	48
C04528		LARIMER	40.93390	105.9714	7	1		092976	3	1.35	.92	14	1	48
C04579		BOULDER	40.00440	105.4319	7	1		092476	1	1.35	.92	14	1	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12442		PARK	39.44530	105.8600	6	1		091176	1	1.35	.92	14	1	48
C13016		ELBERT	39.17390	104.1075	8	1		090576	1	1.35	.92	14	1	48
C13600		ARAPAHOE	39.66500	104.2861	8	1		091576	3	1.35	.92	14	1	48
C18698		CHAFFEE	38.71490	106.2498	7	1		092977	1	1.35	.92	14	1	39
C19164		SAGUACHE	38.28840	106.7511	6	1		091777	9	1.35	.92	14	1	39
C20152		FREMONT	38.25280	105.5844	7	1		081376	3	1.35	.92	14	1	44
C20583		FREMONT	38.29500	105.7592	7	1		083176	1	1.35	.92	14	1	44
C20783		EL PASO	38.88780	104.0922	8	1		090577	1	1.35	.92	14	1	44
C22133		LINCOLN	38.76560	103.8489	8	1		080877		1.35	.92	14	1	32
C24137		MONTEZUMA	37.33690	108.3517	7	1		052776	1	1.35	.92	14	1	30
C26454		ARCHULETA	37.36640	106.8192	7	1		073076	8	1.35	.92	14	1	61
C27438		OURAY	37.98640	107.7056	7	1		062676	1	1.35	.92	14	1	61
C28704		CONEJOS	37.29530	105.8178	8	1		030676	3	1.35	.92	14	1	62
C29659		COSTILLA	37.50220	105.4917	7	1		072376	8	1.35	.92	14	1	62
C30019		PROWERS	37.79030	102.3697	8	1		100677	3	1.35	.92	14	1	34
C31235		PROWERS	37.83830	102.6758	7	1		072277	3	1.35	.92	14	1	34
007609		LOGAN	40.90170	102.7661	8	1		061377	3	1.35	.92	14	1	.
126410		COLORADO	40.26140	108.1489	8	1		091277	7	1.35	.92	14	1	.
501026		COLORADO	40.97890	109.2858	6	1		080478	1	1.35	.92	14	1	.
C03415		GRAND	40.23420	106.5314	7	1		072677	3	1.34	.91	14	1	31
C12270		DOUGLAS	39.29670	10500000	8	1		091276	3	1.34	.91	14	1	48
C12790		DOUGLAS	39.20780	104.9636	7	1		083176	3	1.34	.91	14	1	48
C12929		EL PASO	39.01810	104.5933	8	1		090476	1	1.34	.91	14	1	48
C13204		ELBERT	39.23390	104.1756	10	1		090776	3	1.34	.91	14	1	48
C13318		ADAMS	39.79250	104.5042	10	1		091076	3	1.34	.91	14	1	48
C13438		ADAMS	39.97280	104.7611	8	1		091376	1	1.34	.91	14	1	48
C13565		ADAMS	39.87060	104.1503	8	1		091376	1	1.34	.91	14	1	48
C18089		OURAY	38.31940	107.7250	7	1		061876	3	1.34	.91	14	1	39
C20147		CUSTER	38.02030	105.4156	8	1		081276	3	1.34	.91	14	1	44
C26459		CONEJOS	37.00280	106.3347	7	1		073076	1	1.34	.91	14	1	61
C27411		LA PLATA	37.33390	107.6572	7	1		071276	1	1.34	.91	14	1	61
C30248		OTERO	37.64000	103.6233	8	1		082377	9	1.34	.91	14	1	34
C13022		ELBERT	39.21560	104.0950	8	1		090576	1	1.33	.90	14	1	48
C13166		EL PASO	39.04170	104.1750	8	1		091076	1	1.33	.90	14	1	48
C20022		TELLER	38.80310	105.2256	6	1		081276	8	1.33	.90	14	1	44
C20383		PARK	38.89970	105.5361	7	1		081476	3	1.33	.90	14	1	44
C20491		PARK	38.98330	105.9594	7	1		083076	3	1.33	.90	14	1	44
C21056		EL PASO	38.91060	104.5486	8	1		072677	3	1.33	.90	14	1	44
C23319		PROWERS	38.22360	102.5381	6	1		072477	3	1.33	.90	14	1	32
C26569		SAGUACHE	37.78310	106.4278	7	1		042876	1	1.33	.90	14	1	61
C26775		CONEJOS	37.35500	106.5439	7	1		071476	8	1.33	.90	14	1	61
C26777		CONEJOS	37.36970	106.5889	7	1		071476	1	1.33	.90	14	1	61
C26786		RIO GRANDE	37.40970	106.7111	7	1		071576	1	1.33	.90	14	1	61
C26840		MINERAL	37.43640	106.8975	7	1		072776	8	1.33	.90	14	1	61
C26842		MINERAL	37.41780	106.8947	7	1		072776	8	1.33	.90	14	1	61
C26974		LA PLATA	37.46190	107.5572	7	1		052876	1	1.33	.90	14	1	61
C28493		LAS ANIMAS	37.24890	104.0450	8	1		100477		1.33	.90	14	1	62
C28572		LAS ANIMAS	37.28330	104.4372	8	1		093077	1	1.33	.90	14	1	62
C29373		HUERFANO	37.68940	104.8836	8	1		041376	9	1.33	.90	14	1	62
C29376		HUERFANO	37.66280	104.8861	8	1		041376	9	1.33	.90	14	1	62
C29408		HUERFANO	37.65280	105.1592	7	1		041076	3	1.33	.90	14	1	62

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C29729		LAS ANIMAS	37.30720	104.9367	8	1		042676	3	1.33	.90	14	1	62
D07594		WASHINGTON	40.11890	103.0969	8	1		061077	3	1.33	.90	14	1	.
C02486		JACKSON	40.57360	106.5214	7	1		060377	3	1.32	.90	13	1	31
C03278		ROUTT	40.05500	106.7797	7	1		070577	3	1.32	.90	13	1	31
C03576		ROUTT	40.87810	107.2994	7	1		061977	1	1.32	.90	13	1	.
C04453		LARIMER	40.87610	105.4006	7	1		092676	1	1.32	.90	13	1	48
C12082		DOUGLAS	39.15470	105.2622	7	1		090376	1	1.32	.90	13	1	48
C12340		BOULDER	39.95690	105.2286	7	1		090976	7	1.32	.90	13	1	48
C12518		CLEAR CREEK	39.69560	105.8731	7	1		091376	1	1.32	.90	13	1	48
C12996		ELBERT	39.19470	104.3861	10	1		090576	3	1.32	.90	13	1	48
C13114		ELBERT	39.46690	104.3369	8	1		090476	1	1.32	.90	13	1	48
C18070		MONTROSE	38.44920	107.8556	7	1		061876	3	1.32	.90	13	1	48
C18081		MONTROSE	38.34920	107.7803	7	1		061876	3	1.32	.90	13	1	39
C18327		GUNNISON	38.25470	107.2469	7	1		060776	1	1.32	.90	13	1	39
C18400		COLORADO	38.25940	107.0700	7	1		060576	1	1.32	.90	13	1	39
C20050		PUEBLO	38.07890	105.0022	7	1		080676	7	1.32	.90	13	1	39
C22640		LINCOLN	38.80060	103.4028	7	1		082277	3	1.32	.90	13	1	44
C27027		MINERAL	37.39470	107.1506	7	1		053176	1	1.32	.90	13	1	32
C27216		LA PLATA	37.32560	107.7478	7	1		052876	1	1.32	.90	13	1	61
C28912		ALAMOSA	37.43720	105.7461	8	1		031776	3	1.32	.90	13	1	61
C29618		LAS ANIMAS	37.09670	105.1172	9	1		041976	1	1.32	.90	13	1	62
C30744		LAS ANIMAS	37.23440	103.2872	8	1		092277	9	1.32	.90	13	1	62
D06033		LOGAN	40.62060	102.7406	8	1		061777	3	1.32	.90	13	1	34
D06431		SEDGWICK	40.92470	102.1564	8	1		061977	3	1.32	.90	13	1	.
126423		COLORADO	40.46610	108.0339	6	1		091377	3	1.32	.90	13	1	.
126908		COLORADO	40.93940	108.9792	7	1		092177	3	1.32	.90	13	1	.
C02150		ROUTT	40.91060	107.2161	7	1		070977	3	1.32	.90	13	1	.
C02677		GRAND	40.25780	106.1097	7	1		071077	1	1.31	.89	13	1	31
C02789		MOFFAT	40.30390	107.4503	7	1		092877	1	1.31	.89	13	1	31
C02922		MOFFAT	40.26690	107.6672	7	1		061877	3	1.31	.89	13	1	31
C03239		JACKSON	40.63810	106.5139	7	1		071677	3	1.31	.89	13	1	31
C03550		ROUTT	40.53360	107.1333	7	1		061577	3	1.31	.89	13	1	31
C04165		LARIMER	40.61670	105.1858	6	1		091776	3	1.31	.89	13	1	.
C04806		WELD	40.19860	104.6011	8	1		091676	1	1.31	.89	13	1	48
C12692		DOUGLAS	39.26670	104.7403	8	1		083076	1	1.31	.89	13	1	48
C12757		DOUGLAS	39.21780	104.7517	7	1		090176	3	1.31	.89	13	1	48
C13136		ELBERT	39.16630	104.3569	10	1		090676	3	1.31	.89	13	1	48
C17576		MESA	38.91610	109.0494	7	1		070878	1	1.31	.89	13	1	48
C19484		GUNNISON	38.73030	106.9964	7	1		082077	3	1.31	.89	13	1	40
C21073		PUEBLO	38.08170	104.9864	8	1		070977	1	1.31	.89	13	1	39
C24527		MONTEZUMA	37.36140	108.5900	7	1		090177	3	1.31	.89	13	1	44
C28936		ALAMOSA	37.37970	105.9922	8	1		031776	9	1.31	.89	13	1	30
C29083		ALAMOSA	37.69780	105.6719	10	1		032976	3	1.31	.89	13	1	62
C29196		HUERFANO	37.45940	105.1086	7	1		040976	3	1.31	.89	13	1	62
C29585		LAS ANIMAS	37.24440	104.9450	6	1		041576	3	1.31	.89	13	1	62
C30079		BENT	37.99750	103.1258	8	1		091577	1	1.31	.89	13	1	62
C30499		LAS ANIMAS	37.41000	103.4517	6	1		090677	3	1.31	.89	13	1	34
C30819		LAS ANIMAS	37.08030	103.6333	6	1		072677	9	1.31	.89	13	1	34
C31813		PROWERS	37.72190	102.0922	8	1		090677	1	1.31	.89	13	1	34
D07649		LOGAN	40.72610	102.9872	8	1		060977	3	1.31	.89	13	1	34
C04899		WELD	40.25440	104.5558	8	1		091776	1	1.30	.88	13	1	.
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TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C05015		WELD	40.70890	104.4058	8	1		092076	1	1.30	.88	13	1	48
C12665		BOULDER	39.99140	105.5014	7	1		092076	1	1.30	.88	13	1	48
C16596		DELTA	38.72030	108.2097	6	1		082977	9	1.30	.88	13	1	40
C16618		MESA	38.69060	108.4450	7	1		090177	1	1.30	.88	13	1	40
C16783		MESA	38.61890	108.6453	6	1		090677	1	1.30	.88	13	1	40
C18091		OURAY	38.31830	107.7997	6	1		061876	3	1.30	.88	13	1	39
C18147		OURAY	38.23000	107.8583	7	1		062676	3	1.30	.88	13	1	39
C18179		MONTROSE	38.40220	107.8922	7	1		062476	3	1.30	.88	13	1	39
C19221		SAGUACHE	38.35890	106.1975	7	1		080977	1	1.30	.88	13	1	39
C20009		TELLER	38.95720	105.1044	7	1		080576	3	1.30	.88	13	1	44
C22118		ELBERT	38.93390	103.7592	7	1		080677		1.30	.88	13	1	32
C24016		COLORADO	37.11640	108.1964	7	1		052376	1	1.30	.88	13	1	30
C28254		PUEBLO	37.77920	104.1789	8	1		092977	1	1.30	.88	13	1	62
C29609		LAS ANIMAS	37.15420	105.0044	7	1		041876	3	1.30	.88	13	1	62
C30127		OTERO	37.85170	103.6981	8	1		082377	9	1.30	.88	13	1	34
C30143		OTERO	37.77500	103.5669	8	1		082477	9	1.30	.88	13	1	34
C30754		LAS ANIMAS	37.12780	103.1419	8	1		100477	9	1.30	.88	13	1	34
C30778		LAS ANIMAS	37.09190	103.9586	8	1		072177	9	1.30	.88	13	1	34
C30943		PROWERS	37.84220	102.5372	8	1		072877	1	1.30	.88	13	1	34
006821		WELD	40.55250	103.9117	8	1		052377	3	1.30	.88	13	1	.
X100253	DURANGO	LA PLATA	37.27910	107.8797	45	1		030372		1.30	.88	13	1	14
X100593		PUEBLO	37.94220	104.8369	8	2		072977		1.30	.88	13	1	16
C02343		RIO BLANCO	40.06830	107.3711	7	1		072377	3	1.29	.88	13	<1	31
C02499		ROUTT	40.22170	106.7750	6	1		062977	3	1.29	.88	13	<1	31
C04070		LARIMER	40.41250	105.6592	7	1		092276	1	1.29	.88	13	<1	48
C05018		WELD	40.63220	104.3928	6	1		092076	1	1.29	.88	13	<1	48
C13486		ADAMS	39.90000	104.7336	6	1		091476	1	1.29	.88	13	<1	48
C18430		COLORADO	38.38080	107.9553	7	1		062376	3	1.29	.88	13	<1	39
C20056		CUSTER	38.13420	105.0550	6	1		080676	3	1.29	.88	13	<1	44
C22107		ELBERT	38.94780	103.7694	7	1		072877	3	1.29	.88	13	<1	32
C24140		LA PLATA	37.14000	108.0758	6	1		052976	1	1.29	.88	13	<1	30
C25080		MONTEZUMA	37.32920	109.0425	7	1		051978	3	1.29	.88	13	<1	30
C26181		RIO GRANDE	37.71920	106.6197	7	1		032776	3	1.29	.88	13	<1	61
C26790		RIO GRANDE	37.47470	106.6683	7	1		071576	1	1.29	.88	13	<1	61
C27800		LA PLATA	37.24610	107.7842	7	1		071476	3	1.29	.88	13	<1	61
C29228		HUERFANO	37.59780	105.0739	6	1		040976	3	1.29	.88	13	<1	62
C29564		HUERFANO	37.90440	105.3353	7	1		041476	3	1.29	.88	13	<1	62
C30697		LAS ANIMAS	37.21000	103.6803	8	1		080677	9	1.29	.88	13	<1	34
C30701		LAS ANIMAS	37.22110	103.7400	6	1		080677	3	1.29	.88	13	<1	34
C03076		ROUTT	40.34000	106.8861	7	1		070377	3	1.28	.87	13	<1	31
C03295		ROUTT	40.17470	106.7406	7	1		070677	8	1.28	.87	13	<1	31
C03423		RIO BLANCO	40.09780	107.2125	7	1		080677	1	1.28	.87	13	<1	31
C03556		ROUTT	40.27080	107.4383	7	1		061677	8	1.28	.87	13	<1	.
C04198		LARIMER	40.46860	105.2036	7	1		091676	3	1.28	.87	13	<1	48
C05493		WELD	40.66170	104.9333	8	2		092576	1	1.28	.87	13	<1	48
C13011		ELBERT	39.13000	104.0544	6	1		090476	1	1.28	.87	13	<1	48
C13477		ADAMS	39.97080	104.4617	8	1		091376	1	1.28	.87	13	<1	48
C13548		ADAMS	39.92640	104.3197	8	1		091476	1	1.28	.87	13	<1	48
C18226		GUNNISON	38.39560	107.0778	7	1		061076	1	1.28	.87	13	<1	39
C19011		CHAFFEE	38.67010	106.3704	7	1		090377	1	1.28	.87	13	<1	39
C19411		GUNNISON	38.43710	106.2953	7	1		081777	1	1.28	.87	13	<1	39

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C20279		FREMONT	38.27330	105.3500	7	1		082576	3	1.28	.87	13	<1	44
C20382		PARK	38.89190	105.5322	10	1		081476	3	1.28	.87	13	<1	44
C20445		FREMONT	38.57940	105.0131	7	1		082476	8	1.28	.87	13	<1	44
C20516		CHAFFEE	38.60110	105.8947	10	1		082576	3	1.28	.87	13	<1	44
C20723		EL PASO	38.52610	104.6833	6	1		100577	1	1.28	.87	13	<1	44
C22392		BENT	38.11110	103.1050	8	1		072377	1	1.28	.87	13	<1	32
C26131		SAGUACHE	37.89440	106.0847	8	1		042976	3	1.28	.87	13	<1	61
C26517		ARCHULETA	37.00610	106.8925	7	1		042376	3	1.28	.87	13	<1	61
C26985		LA PLATA	37.32610	107.9925	7	1		052976	1	1.28	.87	13	<1	61
C27011		ARCHULETA	37.23110	107.1836	7	1		053076	1	1.28	.87	13	<1	61
C27013		ARCHULETA	37.23390	107.1758	7	1		053076	1	1.28	.87	13	<1	61
C28694		CONEJOS	37.27220	105.8411	8	1		030676	1	1.28	.87	13	<1	62
C28915		ALAMOSA	37.48920	105.7381	8	1		031876	3	1.28	.87	13	<1	62
C29275		SAGUACHE	37.80780	105.8453	8	1		042976	1	1.28	.87	13	<1	62
C29320		COSTILLA	37.22330	105.1758	6	1		071976	3	1.28	.87	13	<1	62
C29587		LAS ANIMAS	37.23890	105.0517	7	1		041676	3	1.28	.87	13	<1	62
C30446		LAS ANIMAS	37.45780	103.9839	8	1		081077	9	1.28	.87	13	<1	34
C31339		BACA	37.06780	102.6336	8	1		091877	1	1.28	.87	13	<1	34
C31439		BACA	37.33750	102.5489	8	1		090677	1	1.28	.87	13	<1	34
006427		SEDGWICK	40.97580	102.1989	8	1		061977	3	1.28	.87	13	<1	34
127054		COLORADO	40.32890	108.9283	6	1		091977	3	1.28	.87	13	<1	. .
501304		COLORADO	40.67530	109.4153	7	1		081178	1	1.28	.87	13	<1	. .
C02802		MOFFAT	40.94890	107.8511	6	1		060977	3	1.27	.86	13	<1	31
C03439		GRAND	40.18310	106.5175	7	1		080377	3	1.27	.86	13	<1	31
C04066		GRAND	40.09920	105.7297	7	1		092176	1	1.27	.86	13	<1	48
C04376		LARIMER	40.92610	105.5731	7	1		092176	3	1.27	.86	13	<1	48
C12472		GRAND	39.94970	105.8211	7	1		091776	7	1.27	.86	13	<1	48
C12499		GRAND	39.93360	105.7417	7	1		091976	3	1.27	.86	13	<1	48
C12867		EL PASO	39.05360	104.9200	7	1		090276	3	1.27	.86	13	<1	48
C13045		ELBERT	39.39860	104.3222	8	1		090476	1	1.27	.86	13	<1	48
C13119		DOUGLAS	39.16110	104.9117	8	1		090776	1	1.27	.86	13	<1	48
C18443		OURAY	38.27890	107.6675	7	1		062376	3	1.27	.86	13	<1	39
C19248		SAGUACHE	38.18900	106.2808	6	1		081077	1	1.27	.86	13	<1	39
C20023		TELLER	38.79250	105.1922	7	1		081276	3	1.27	.86	13	<1	44
C22293		CROWLEY	38.24830	103.6139	9	1		091577	3	1.27	.86	13	<1	32
C22468		OTERO	38.21390	103.4556	8	1		072777	1	1.27	.86	13	<1	32
C28397		PUEBLO	37.79940	104.2875	6	1		100177		1.27	.86	13	<1	62
C28733		CONEJOS	37.15890	105.8092	6	1		030976	9	1.27	.86	13	<1	62
C29241		COSTILLA	37.60220	105.2300	7	1		040976	3	1.27	.86	13	<1	62
C29604		LAS ANIMAS	37.14440	105.0972	7	1		041676	1	1.27	.86	13	<1	62
C30230		OTERO	37.74560	103.7692	8	1		082277	9	1.27	.86	13	<1	34
006064		YUMA	40.39580	102.6967	8	1		061477	3	1.27	.86	13	<1	. .
006278		PHILLIPS	40.60500	102.4750	8	1		062677	1	1.27	.86	13	<1	. .
006363		YUMA	40.26000	102.3675	8	1		062377	3	1.27	.86	13	<1	31
C02741		RIO BLANCO	40.06390	107.8339	7	1		072877	3	1.26	.86	13	<1	48
C04050		GRAND	40.02760	105.9556	7	1		092876	3	1.26	.86	13	<1	48
C12899		DOUGLAS	39.53390	104.7556	8	1		090276	1	1.26	.86	13	<1	48
C19423		GUNNISON	38.95210	106.6664	7	1		081877	1	1.26	.86	13	<1	39
C24073		LA PLATA	37.23860	108.2153	7	1		052576	1	1.26	.86	13	<1	30
C02433		ROUTT	40.36750	106.8256	7	1		062877	3	1.25	.85	13	<1	31
C04539		GRAND	40.07690	105.8131	7	1		092176	1	1.25	.85	13	<1	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C04815		WELD	40.17720	104.5156	8	1		091076	1	1.25	.85	13	<1	48
C12563		PARK	39.49170	105.5175	10	1		091776	3	1.25	.85	13	<1	48
C12846		EL PASO	39.08940	104.6953	8	1		090176	1	1.25	.85	13	<1	48
C13525		ADAMS	39.81000	104.4903	8	1		091476	1	1.25	.85	13	<1	48
C18152		OURAY	38.14830	107.8406	7	1		062676	3	1.25	.85	13	<1	39
C18671		CHAFFEE	38.55940	106.2441	7	1		090277	1	1.25	.85	13	<1	39
C18678		CHAFFEE	38.50840	106.1238	7	1		090277	1	1.25	.85	13	<1	39
C19767		GUNNISON	38.42210	106.9032	6	1		090277	1	1.25	.85	13	<1	39
C20830		EL PASO	38.85310	104.1772	8	1		090177	1	1.25	.85	13	<1	44
C23253		BENT	38.11110	102.9564	8	1		071477	1	1.25	.85	13	<1	32
C26658		ARCHULETA	37.22280	106.6953	7	1		072976	1	1.25	.85	13	<1	61
C27147		ARCHULETA	37.16110	107.3150	7	1		052376	1	1.25	.85	13	<1	61
C28499		LAS ANIMAS	37.10170	104.0858	6	1		100577	9	1.25	.85	13	<1	62
C29299		COSTILLA	37.43330	105.1967	7	1		071676	3	1.25	.85	13	<1	62
C29554		CUSTER	37.97190	105.2650	6	1		041476	3	1.25	.85	13	<1	62
C31265		PROWERS	37.98750	102.6747	8	1		072577	1	1.25	.85	13	<1	34
C31270		PROWERS	37.99060	102.7242	8	1		072577	1	1.25	.85	13	<1	34
006074		YUMA	40.42420	102.6453	8	1		061477	3	1.25	.85	13	<1	.
006080		YUMA	40.43720	102.5303	8	1		061477	3	1.25	.85	13	<1	.
006090		PHILLIPS	40.48190	102.5306	8	1		061577	3	1.25	.85	13	<1	.
007814		WASHINGTON	40.36720	102.8358	8	1		061177	1	1.25	.85	13	<1	.
C02199		JACKSON	40.56170	106.4681	7	1		071177		1.24	.84	13	<1	31
C02483		JACKSON	40.61440	106.5806	7	1		070377	3	1.24	.84	13	<1	31
C02526		ROUTT	40.19810	106.9322	7	1		070377	3	1.24	.84	13	<1	31
C02729		RIO BLANCO	40.96250	107.4172	7	1		072777	1	1.24	.84	13	<1	31
C03221		ROUTT	40.78720	107.2178	7	1		071477	3	1.24	.84	13	<1	31
C04040		GRAND	40.40560	105.8464	7	1		092476	1	1.24	.84	13	<1	48
C04092		LARIMER	40.28390	105.2514	7	1		092576	1	1.24	.84	13	<1	48
C04455		LARIMER	40.88390	105.4408	7	1		092676	3	1.24	.84	13	<1	48
C04471		LARIMER	40.87330	105.9486	7	1		093076	3	1.24	.84	13	<1	48
C05412		WELD	40.79610	104.4214	8	1		092476	1	1.24	.84	13	<1	48
C12466		GRAND	39.88060	105.7406	7	1		091776	1	1.24	.84	13	<1	48
C16239		MESA	38.79190	108.8039	6	1		081677	1	1.24	.84	13	<1	40
C18212		GUNNISON	38.39390	107.0167	7	1		061076	1	1.24	.84	13	<1	39
C18717		GUNNISON	38.60400	106.4642	7	1		091277	1	1.24	.84	13	<1	39
C19025		CHAFFEE	38.52470	106.2701	7	1		090477	1	1.24	.84	13	<1	39
C19042		DELTA	38.78160	107.9602	7	1		090377	3	1.24	.84	13	<1	39
C20007		TELLER	38.91560	105.0867	7	1		080576	1	1.24	.84	13	<1	44
C20362		PARK	38.80330	105.4603	6	1		081976	3	1.24	.84	13	<1	44
C20379		PARK	38.76720	105.4586	10	1		081976	3	1.24	.84	13	<1	44
C20425		TELLER	38.74170	105.0950	7	1		081876	3	1.24	.84	13	<1	44
C20573		FREMONT	38.40890	105.8789	7	1		083076	1	1.24	.84	13	<1	44
C24333		MONTEZUMA	37.56220	108.0633	7	1		070276	1	1.24	.84	13	<1	30
C24772		DELORES	37.73000	108.5758	6	1		082177	3	1.24	.84	13	<1	30
C24777		DELORES	37.66610	108.5103	7	1		082577	9	1.24	.84	13	<1	30
C26306		SAGUACHE	37.76500	106.1022	8	1		040276	3	1.24	.84	13	<1	61
C26486		ARCHULETA	37.05470	106.9872	7	1		042676	1	1.24	.84	13	<1	61
C26885		LA PLATA	37.05220	107.6258	7	1		052376	3	1.24	.84	13	<1	61
C27164		ARCHULETA	37.23110	107.4000	7	1		052476	1	1.24	.84	13	<1	61
C27215		LA PLATA	37.35810	107.7417	7	1		052876	1	1.24	.84	13	<1	61
C28738		COSTILLA	37.11860	105.3186	7	1		031076	9	1.24	.84	13	<1	62

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C29067		ALAMOSA	37.64610	105.6814	8	1		032676	3	1.24	.84	13	<1	62
C29453		PUEBLO	37.97190	104.9972	7	1		041376	3	1.24	.84	13	<1	62
C29573		LAS ANIMAS	37.16250	104.9833	7	1		041576	3	1.24	.84	13	<1	62
D06386		YUMA	40.21970	102.3683	8	1		061877	3	1.24	.84	13	<1	62
D06435		SEDGWICK	40.92780	102.2081	8	1		061977	3	1.24	.84	13	<1	.
D06819		WELD	40.53390	103.9275	8	1		061977	3	1.24	.84	13	<1	.
W20671		ROUTT	41.00330	107.2533	7	1		052377	3	1.24	.84	13	<1	.
C02156		ROUTT	40.99530	107.1967	7	1		072976	1	1.24	.84	13	<1	42
C02267		JACKSON	40.87250	106.5931	7	1		070977		1.23	.84	13	<1	31
C02928		MOFFAT	40.33500	107.7086	7	1		071277	1	1.23	.84	13	<1	31
C03683		ROUTT	40.90780	106.9347	7	1		061877	3	1.23	.84	13	<1	31
C12860		EL PASO	39.07610	104.9531	7	1		062377	1	1.23	.84	13	<1	.
C12964		ELBERT	39.18330	104.5392	8	1		090176	1	1.23	.84	13	<1	48
C13575		ADAMS	39.76060	104.2050	8	1		090376	1	1.23	.84	13	<1	48
C21040		EL PASO	38.90940	104.4144	8	1		091376	1	1.23	.84	13	<1	48
C21334		PUEBLO	38.07220	104.3167	8	1		072377	1	1.23	.84	13	<1	44
C23082		CHEYENNE	38.89500	102.3431	8	1		090477	1	1.23	.84	13	<1	44
C23271		PROWERS	38.14860	102.3122	7	1		090277	3	1.23	.84	13	<1	32
C24773		DELORES	37.71500	108.6125	6	1		072377	3	1.23	.84	13	<1	32
C24835		DELORES	37.83860	108.9397	10	1		082177	3	1.23	.84	13	<1	30
C27334		ARCHULETA	37.30560	107.3469	7	1		081877	3	1.23	.84	13	<1	30
C27803		LA PLATA	37.36890	107.7733	7	1		053176	1	1.23	.84	13	<1	61
C28475		LAS ANIMAS	37.29310	104.1836	8	1		071476	1	1.23	.84	13	<1	61
C28780		COSTILLA	37.33390	105.7242	8	1		100677		1.23	.84	13	<1	62
C29439		HUERFANO	37.67530	105.3200	7	1		030676	3	1.23	.84	13	<1	62
C29539		COSTILLA	37.10560	105.3719	7	1		041076	3	1.23	.84	13	<1	62
C31511		BACA	37.03920	102.9497	8	1		041676	3	1.23	.84	13	<1	62
D07577		WASHINGTON	40.00940	103.2256	8	1		100177	3	1.23	.84	13	<1	34
D07680		LOGAN	40.60330	102.8769	8	1		060977	1	1.23	.84	13	<1	.
D07785		LOGAN	40.49720	102.8156	8	1		061177	3	1.23	.84	13	<1	.
C02475		ROUTT	40.84830	106.7494	7	1		061077	1	1.23	.84	13	<1	.
C03411		GRAND	40.30190	106.5947	7	1		063077	1	1.22	.83	12	<1	31
C12292		DOUGLAS	39.37670	105.1117	7	1		072677	3	1.22	.83	12	<1	31
C12385		BOULDER	39.94030	105.3503	7	1		091576	1	1.22	.83	12	<1	48
C12476		GRAND	39.88640	105.8903	7	1		091476	1	1.22	.83	12	<1	48
C13037		ELBERT	39.25610	104.0772	8	1		091776	1	1.22	.83	12	<1	48
C18603		CHAFFEE	38.86330	106.2414	7	1		090676	1	1.22	.83	12	<1	48
C24776		DELORES	37.65940	108.5056	6	1		090777	1	1.22	.83	12	<1	39
C27177		ARCHULETA	37.17940	107.2836	7	1		082577	9	1.22	.83	12	<1	30
C27209		LA PLATA	37.41220	107.6128	7	1		052476	3	1.22	.83	12	<1	61
C27739		LA PLATA	37.46690	107.7406	7	1		052876	1	1.22	.83	12	<1	61
D06035		LOGAN	40.58360	102.7206	8	1		070976	1	1.22	.83	12	<1	61
D06052		PHILLIPS	40.52670	102.5219	8	1		061677	3	1.22	.83	12	<1	.
D07323		WASHINGTON	40.19530	103.2536	8	1		061877	3	1.22	.83	12	<1	.
126267		COLORADO	40.14720	104.3347	8	1		052977	3	1.22	.83	12	<1	.
126870		COLORADO	40.89940	104.3933	6	1		091677	3	1.22	.83	12	<1	.
C02590		JACKSON	40.91500	106.6226	7	1		092177	1	1.22	.83	12	<1	.
C03421		RIO BLANCO	40.09220	107.1839	7	1		070777	1	1.21	.82	12	<1	31
C 3651		MOFFAT	40.35060	107.4597	7	1		080677	1	1.21	.82	12	<1	31
C(3648		ROUTT	40.87190	107.1183	7	1		061677	3	1.21	.82	12	<1	.
C(4621		WELD	40.05640	104.2333	8	1		061977	3	1.21	.82	12	<1	.
								091576	1	1.21	.82	12	<1	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12488		GRAND	39.90970	105.9975	7	1		091976	1	1.21	.82	12	<1	48
C12935		EL PASO	39.11970	104.5464	8	1		090476	1	1.21	.82	12	<1	48
C18071		MONTROSE	38.42060	107.8583	7	1		061876	3	1.21	.82	12	<1	39
C18831		GUNNISON	38.56030	106.6360	7	1		092477	1	1.21	.82	12	<1	39
C20229		CUSTER	38.01190	105.4717	7	1		102376	3	1.21	.82	12	<1	44
C20350		TELLER	38.78030	105.2806	7	1		081876	3	1.21	.82	12	<1	44
C20399		PARK	38.80250	105.5097	7	1		081676	3	1.21	.82	12	<1	44
C20533		CHAFFEE	38.72920	105.9681	6	1		082676	1	1.21	.82	12	<1	44
C22376		BENT	38.04060	103.1578	8	1		072277	1	1.21	.82	12	<1	32
C22378		BENT	38.11280	103.0094	8	1		072377	1	1.21	.82	12	<1	32
C22545		CHEYENNE	38.81390	103.0206	9	1		080777	3	1.21	.82	12	<1	32
C29536		COSTILLA	37.11440	105.2700	7	1		041676	3	1.21	.82	12	<1	62
CJ0023		PROWERS	37.85860	102.2631	8	1		100677	3	1.21	.82	12	<1	34
CJ1750		PROWERS	37.90500	102.4722	8	1		090277	1	1.21	.82	12	<1	34
D06464		SEDGWICK	40.80470	102.1892	8	2		062177	3	1.21	.82	12	<1	42
D07193		LOGAN	40.84250	103.3225	10	1		060477	3	1.21	.82	12	<1	42
W20870		ROUTT	41.00420	107.3031	7	1		072976	9	1.21	.82	12	<1	31
127337		COLORADO	40.50440	108.0572	8	1		091877	3	1.21	.82	12	<1	31
C02764		RIO BLANCO	40.18560	107.6636	7	1		072977	3	1.20	.82	12	<1	48
C03541		ROUTT	40.55330	107.2094	7	1		061577	1	1.20	.82	12	<1	48
C12017		PARK	39.28890	105.6992	7	1		090776	3	1.20	.82	12	<1	48
C12404		PARK	39.23110	105.8872	6	1		090776	9	1.20	.82	12	<1	48
C12534		SUMMIT	39.60170	105.6428	7	1		091476	2	1.20	.82	12	<1	48
C12859		EL PASO	39.05080	104.6639	8	1		090376	1	1.20	.82	12	<1	39
C18233		GUNNISON	38.38330	107.1906	6	1		061076	1	1.20	.82	12	<1	39
C18278		GUNNISON	38.28780	107.5489	7	1		061976	3	1.20	.82	12	<1	39
C18887		GUNNISON	38.91690	106.8213	6	1		092577	1	1.20	.82	12	<1	39
C19111		SAGUACHE	38.10060	106.2789	6	1		091577	1	1.20	.82	12	<1	39
C19787		SAGUACHE	38.32650	106.9615	6	1		090477	9	1.20	.82	12	<1	44
C20087		TELLER	38.75500	105.1056	7	1		081776	3	1.20	.82	12	<1	44
C20252		FREMONT	38.49470	105.2572	9	1		081976	3	1.20	.82	12	<1	44
C20438		FREMONT	38.56720	105.0914	7	1		082376	8	1.20	.82	12	<1	44
C20589		FREMONT	38.34060	105.7894	7	1		083176	3	1.20	.82	12	<1	44
C21185		PUEBLO	38.09720	104.6483	8	1		080677	1	1.20	.82	12	<1	44
C24318		DELORES	37.64390	108.0089	7	1		070176	1	1.20	.82	12	<1	30
C26154		RIO GRANDE	37.76420	106.5050	7	1		032576	3	1.20	.82	12	<1	61
C26762		MINERAL	37.51690	106.9658	7	1		072176	1	1.20	.82	12	<1	61
C27425		OURAY	37.99920	107.6264	7	1		062776	1	1.20	.82	12	<1	61
C27551		MINSDALE	37.91390	107.3742	7	1		060676	1	1.20	.82	12	<1	61
C27801		LA PIATA	37.24830	107.6947	7	1		071476	3	1.20	.82	12	<1	61
C28417		LAS ANIMAS	37.49530	104.3017	6	1		100277	1	1.20	.82	12	<1	62
C28670		LAS ANIMAS	37.49220	104.4100	8	1		100177	1	1.20	.82	12	<1	62
C30057		UTENC	37.89810	103.4264	8	1		090177	3	1.20	.82	12	<1	34
D06676		LOGAN	40.82140	103.1122	8	1		060877	3	1.20	.82	12	<1	34
S01269		COLORADO	40.65110	109.2583	6	1		081578	1	1.20	.82	12	<1	.
C02129		ROUTT	40.85110	107.2597	7	1		070577	3	1.19	.81	12	<1	31
C04074		LARIMER	40.41140	105.5614	7	1		092376	1	1.19	.81	12	<1	48
C04346		LARIMER	40.41670	105.3717	7	1		092376	1	1.19	.81	12	<1	48
C04350		BOULDER	40.10890	105.2394	7	1		092476	1	1.19	.81	12	<1	48
C04568		GRAND	40.30640	105.9647	7	1		092276	1	1.19	.81	12	<1	48
C05163		WELD	40.47470	104.3544	8	1		092276	1	1.19	.81	12	<1	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C13209		ELBERT	39.23780	104.1333	8	1		090776	1	1.19	.81	12	<1	48
C19511		GUNNISON	38.72070	106.6037	7	1		082177	1	1.19	.81	12	<1	48
C20048		PUEBLO	38.05560	105.0094	7	1		080676	7	1.19	.81	12	<1	44
C20357		TELLER	38.76860	105.3250	10	1		081876	3	1.19	.81	12	<1	44
C20397		PARK	38.89500	105.4892	7	1		081676	1	1.19	.81	12	<1	44
C20420		TELLER	38.73110	105.0281	10	1		081876	8	1.19	.81	12	<1	44
C22005		UTERC	38.05670	103.9383	6	1		071177	3	1.19	.81	12	<1	44
C22086		LINCOLN	38.75940	103.7489	8	1		072477		1.19	.81	12	<1	32
C22621		LINCOLN	38.93110	103.4367	8	1		082077	3	1.19	.81	12	<1	32
C23260		BENT	38.21690	102.9206	8	1		071477	3	1.19	.81	12	<1	32
C24120		MONTEZUMA	37.40500	108.1922	7	1		052676	1	1.19	.81	12	<1	30
C26676		CONEJOS	37.04640	106.4106	7	1		073076	1	1.19	.81	12	<1	61
C29705		SAGUACHE	37.85940	105.9222	8	1		041976	9	1.19	.81	12	<1	62
C31209		BENT	37.96940	102.7792	8	1		071377	1	1.19	.81	12	<1	34
C03438		GRAND	40.18670	106.5175	7	1		080377	3	1.18	.80	12	<1	31
C04069		GRAND	40.09970	105.8433	10	1		092176	3	1.18	.80	12	<1	48
C12263		TELLER	39.01580	105.2058	7	1		091176	1	1.18	.80	12	<1	48
C12695		DOUGLAS	39.28110	104.6881	7	1		083076	3	1.18	.80	12	<1	48
C12697		DOUGLAS	39.34890	104.7108	7	1		083176	3	1.18	.80	12	<1	48
C12799		EL PASO	39.10220	104.8847	6	1		090176		1.18	.80	12	<1	48
C13588		ARAPAHOE	39.71390	104.3061	8	1		091476	1	1.18	.80	12	<1	48
C16037		SAN MIGUEL	38.08690	108.1433	8	1		062776	3	1.18	.80	12	<1	48
C19410		GUNNISON	38.45030	106.3092	7	1		081777	1	1.18	.80	12	<1	48
C20897		EL PASO	38.65670	104.8694	7	1		080677	1	1.18	.80	12	<1	32
C23063		CHEYENNE	38.94310	102.4042	8	1		090177	3	1.18	.80	12	<1	44
C24452		MONTEZUMA	37.21750	108.6758	7	1		091377	9	1.18	.80	12	<1	32
C26519		ARCHULETA	37.00580	106.9231	7	1		042376	3	1.18	.80	12	<1	30
C26673		CONEJOS	37.01360	106.4058	7	1		073076	3	1.18	.80	12	<1	61
C27207		LA PLATA	37.48500	107.8867	7	1		052876	1	1.18	.80	12	<1	61
C27283		LA PLATA	37.25560	107.7756	7	1		053076	3	1.18	.80	12	<1	61
C27505		SAN JUAN	37.81560	107.5783	7	1		070776	1	1.18	.80	12	<1	61
C28468		LAS ANIMAS	37.05420	104.0136	8	1		100577	1	1.18	.80	12	<1	62
C28913		ALAMOSA	37.47390	105.7481	8	1		031776	3	1.18	.80	12	<1	62
C29342		COSTILLA	37.33530	105.3839	7	1		042876	3	1.18	.80	12	<1	62
C29462		COSTILLA	37.56190	105.2869	7	1		041476	1	1.18	.80	12	<1	62
C29606		LAS ANIMAS	37.13110	105.0481	7	1		041676	3	1.18	.80	12	<1	62
C30116		UTERC	37.83890	103.8197	8	1		071377	9	1.18	.80	12	<1	34
C30309		BENT	37.67440	103.0597	8	1		091977		1.18	.80	12	<1	34
C30672		LAS ANIMAS	37.17030	103.9297	8	1		072477	9	1.18	.80	12	<1	34
C31120		BACA	37.51830	102.2392	8	1		100477	1	1.18	.80	12	<1	34
C31154		PROWERS	37.67280	102.3083	8	1		100677	1	1.18	.80	12	<1	34
006342		YUMA	40.29780	102.4981	8	1		062277	3	1.18	.80	12	<1	34
006728		LOGAN	40.94890	103.0783	8	2		060277	3	1.18	.80	12	<1	34
C02345		RIO BLANCO	40.07580	107.3836	7	1		072377	1	1.18	.80	12	<1	31
C02429		ROUTT	40.39360	107.0208	7	1		062777	3	1.17	.80	12	<1	31
C04136		BOULDER	40.10280	105.3431	7	1		091576	9	1.17	.80	12	<1	48
C04636		WELD	40.11940	104.2900	8	1		091476	1	1.17	.80	12	<1	48
C05153		WELD	40.68720	104.5239	8	1		092176	1	1.17	.80	12	<1	48
C12167		JEFFERSON	39.26140	105.2236	7	1		102676	8	1.17	.80	12	<1	48
C12722		DOUGLAS	39.19440	104.8672	7	1		083176	3	1.17	.80	12	<1	48
C13040		ELBERT	39.41580	104.4544	8	1		090376	1	1.17	.80	12	<1	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C18149		OURAY	38.22720	107.6211	7	1		062676	3	1.17	.80	12	<1	39
C18187		OURAY	38.07030	107.7842	7	1		062576	3	1.17	.80	12	<1	39
C18516		GUNNISON	38.84210	107.3170	7	1		082277	1	1.17	.80	12	<1	39
C18705		CHAFFEE	38.68420	106.1753	7	1		092977	1	1.17	.80	12	<1	39
C19365		SAGUACHE	38.38660	106.3049	6	1		081777	1	1.17	.80	12	<1	39
C20083		TELLER	38.88190	105.1944	10	1		081776	3	1.17	.80	12	<1	44
C20366		PARK	38.97830	105.5833	7	1		082076	3	1.17	.80	12	<1	44
C24161		SAN MIGUEL	37.95750	108.3186	7	1		063076	3	1.17	.80	12	<1	30
C24317		DELORES	37.65330	108.0433	7	1		070176	1	1.17	.80	12	<1	30
C24795		SAN MIGUEL	37.90220	108.6672	6	1		082577	1	1.17	.80	12	<1	30
C26069		RIO GRANDE	37.59030	106.2439	8	1		031876	9	1.17	.80	12	<1	61
C27449		SAN MIGUEL	37.90420	107.9142	6	1		062976	1	1.17	.80	12	<1	61
C28127		LAS ANIMAS	37.71190	104.3636	8	1		100177		1.17	.80	12	<1	62
C28496		LAS ANIMAS	37.16390	104.0167	6	1		100577	1	1.17	.80	12	<1	62
C28849		CONEJOS	37.33390	105.9017	8	1		030876	3	1.17	.80	12	<1	62
C29505		HUERFANO	37.81890	105.3353	7	1		041576	1	1.17	.80	12	<1	62
C29594		LAS ANIMAS	37.15220	105.0450	7	1		041676	3	1.17	.80	12	<1	62
126912		COLORADO	40.97110	108.9056	6	1		092177	3	1.17	.80	12	<1	.
C02509		JACKSON	40.58440	106.4461	7	1		063077	3	1.16	.79	12	<1	31
C03649		MOUTT	40.87330	107.0819	7	1		061977	1	1.16	.79	12	<1	.
C04087		LARIMER	40.40830	105.5931	7	1		092476	1	1.16	.79	12	<1	48
C16217		MESA	38.97580	108.6728	8	1		081577	1	1.16	.79	12	<1	40
C18805		GUNNISON	38.56760	107.0247	6	1		091977	1	1.16	.79	12	<1	39
C19417		GUNNISON	38.45820	106.3415	7	1		081777	1	1.16	.79	12	<1	39
C21169		PUEBLO	38.13940	104.5419	10	1		080477		1.16	.79	12	<1	44
C26865		ARCHULETA	37.10330	106.6833	7	1		072876	1	1.16	.79	12	<1	61
C27359		ARCHULETA	37.20580	107.0203	7	1		060276	3	1.16	.79	12	<1	61
C28090		LAS ANIMAS	37.04330	104.2061	6	1		100877	1	1.16	.79	12	<1	62
C28549		LAS ANIMAS	37.02720	104.2831	6	1		100777	1	1.16	.79	12	<1	62
C29233		HUERFANO	37.55640	105.1303	7	1		040976	3	1.16	.79	12	<1	62
D06042		PHILLIPS	40.53080	102.6261	8	1		061877	3	1.16	.79	12	<1	.
006837		WELD	40.61060	103.8450	8	1		052477	7	1.16	.79	12	<1	.
C04088		LARIMER	40.41390	105.6606	7	1		092476	1	1.15	.78	12	<1	48
C04140		BOULDER	40.21810	105.2567	7	1		091576	9	1.15	.78	12	<1	48
C04385		LARIMER	40.74360	105.8783	7	1		092176	3	1.15	.78	12	<1	48
C12015		PARK	39.21780	105.5942	7	1		080776	8	1.15	.78	12	<1	48
C12081		DOUGLAS	39.15470	105.2636	7	1		090376	1	1.15	.78	12	<1	48
C18952		CHAFFEE	38.81400	106.3349	7	1		071977	2	1.15	.78	12	<1	39
C19456		GUNNISON	38.76780	106.6215	7	1		082077	1	1.15	.78	12	<1	39
C20123		CUSTER	38.05780	105.5081	7	1		081176	3	1.15	.78	12	<1	44
C21322		OTERO	38.11670	104.0050	8	1		090377	1	1.15	.78	12	<1	44
C22389		BENT	38.09170	103.1422	8	1		072277	1	1.15	.78	12	<1	32
C22471		OTERO	38.14670	103.4194	8	1		072777	1	1.15	.78	12	<1	32
C23274		PROWERS	38.13250	102.3317	8	1		072377	3	1.15	.78	12	<1	32
C26779		CONEJOS	37.36140	106.0192	7	1		071476	1	1.15	.78	12	<1	61
C26989		LA PLATA	37.31190	107.9786	7	1		052976	1	1.15	.78	12	<1	61
C27223		LA PLATA	37.14250	107.8628	7	1		052976	3	1.15	.78	12	<1	61
C29589		LAS ANIMAS	37.25000	105.1042	7	1		041676	1	1.15	.78	12	<1	62
C29719		HUERFANO	37.34610	105.0892	7	1		042276	3	1.15	.78	12	<1	62
C30106		BENT	37.94610	103.1075	8	1		092277		1.15	.78	12	<1	34
C30978		PROWERS	37.68830	102.3881	8	1		080877	1	1.15	.78	12	<1	34

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31272		PROWERS	37.93940	102.6711	8	1		072577	1	1.15	.78	12	<1	34
C31461		BACA	37.27030	102.7242	8	1		090777	1	1.15	.78	12	<1	34
D06081		PHILLIPS	40.46750	102.5317	8	1		061477	3	1.15	.78	12	<1	.
D06089		PHILLIPS	40.48250	102.5683	8	1		061577	3	1.15	.78	12	<1	.
C02210		LARIMER	40.98890	106.0550	7	1		071277	8	1.14	.78	12	<1	31
C02451		ROUTT	40.48420	107.1067	6	1		062677	3	1.14	.78	12	<1	31
C02647		JACKSON	40.73280	106.4278	7	1		070977	3	1.14	.78	12	<1	31
C02653		JACKSON	40.91190	106.2328	6	1		070977	3	1.14	.78	12	<1	31
C03203		MOFFAT	40.90170	107.3992	7	1		071377	3	1.14	.78	12	<1	31
C03374		GRAND	40.12160	106.5142	7	1		072577	7	1.14	.78	12	<1	31
C03624		MOFFAT	40.31500	107.8833	7	1		061677	3	1.14	.78	12	<1	.
C03643		MOFFAT	40.96530	107.3261	6	1		061977	3	1.14	.78	12	<1	.
C04004		BOULDER	40.13640	105.5650	7	1		091676	1	1.14	.78	12	<1	48
C04531		LARIMER	40.93580	105.9686	7	1		092976	3	1.14	.78	12	<1	48
C18077		MONTROSE	38.35560	107.8361	7	1		061876	3	1.14	.78	12	<1	39
C18576		GUNNISON	38.63750	107.4375	7	1		082677	3	1.14	.78	12	<1	39
C20351		TELLER	38.75170	105.2639	7	1		081876	8	1.14	.78	12	<1	44
C21196		PUEBLO	38.04280	104.5361	8	1		080677	1	1.14	.78	12	<1	44
C24113		MONTEZUMA	37.36030	108.2003	7	1		052676	1	1.14	.78	12	<1	30
C24581		MONTEZUMA	37.38420	108.5411	7	1		083177	3	1.14	.78	12	<1	30
C24781		DELORES	37.68610	108.5397	7	1		082577	9	1.14	.78	12	<1	30
C26603		MINERAL	37.80860	106.8556	7	1		072376	3	1.14	.78	12	<1	61
C26604		SAGUACHE	37.97530	106.8844	7	1		072576	1	1.14	.78	12	<1	61
C26977		LA PLATA	37.39940	107.6056	7	1		052876	1	1.14	.78	12	<1	61
C27084		ARCHULETA	37.40780	107.3833	6	1		060376	1	1.14	.78	12	<1	61
C28017		LAS ANIMAS	37.21750	104.5358	7	1		100477	1	1.14	.78	12	<1	62
C28834		HUERFANO	37.40890	105.0678	7	1		040976	3	1.14	.78	12	<1	62
C28838		ALAMOSA	37.35750	105.9556	8	1		030576	9	1.14	.78	12	<1	62
C28938		ALAMOSA	37.41610	105.9458	8	1		031776	9	1.14	.78	12	<1	62
C28939		ALAMOSA	37.41030	105.9997	8	1		031776	9	1.14	.78	12	<1	62
C29696		SAGUACHE	37.77810	105.9994	8	1		041976	9	1.14	.78	12	<1	62
C30125		OTERO	37.78860	103.7494	8	1		082277	9	1.14	.78	12	<1	34
C30927		PROWERS	37.93720	102.5025	8	1		072777	1	1.14	.78	12	<1	34
C31361		BACA	37.04630	102.5081	8	1		092077	1	1.14	.78	12	<1	34
D06037		LOGAN	40.54310	102.7222	7	1		061877	3	1.14	.78	12	<1	.
D06601		YUMA	40.27280	102.1019	6	1		063077	3	1.14	.78	12	<1	.
500602		COLORADO	40.29720	109.0289	7	1		072978	1	1.14	.78	12	<1	.
500986		COLORADO	40.43000	109.1675	6	1		080878	1	1.14	.78	12	<1	.
501303		COLORADO	40.66920	109.3856	6	1		081178	1	1.14	.78	12	<1	.
C02396		MOFFAT	40.72670	107.5075	6	1		060877	1	1.13	.77	12	<1	31
C02568		ROUTT	40.26830	106.8019	7	1		070577	1	1.13	.77	12	<1	31
C12197		CLEAR CREEK	39.68390	105.7022	7	1		091676	8	1.13	.77	12	<1	48
C12484		GRAND	39.93530	105.9378	7	1		091976	1	1.13	.77	12	<1	48
C12913		ELBERT	39.02810	104.02	8	1		090476	1	1.13	.77	12	<1	48
C12962		ELBERT	39.13690	104.5436	8	1		090376	3	1.13	.77	12	<1	48
C13043		ELBERT	39.38330	104.4858	8	1		090376	1	1.13	.77	12	<1	48
C13428		ADAMS	39.89890	104.8075	8	1		091376	1	1.13	.77	12	<1	48
C13487		ADAMS	39.94170	104.7117	8	1		091476	1	1.13	.77	12	<1	48
C16109		SAN MIGUEL	38.10220	108.3294	7	1		062876	3	1.13	.77	12	<1	40
C18432		MONTROSE	38.35220	107.9656	7	1		062376	3	1.13	.77	12	<1	39
C19293		SAGUACHE	38.15720	106.6479	7	1		081177	3	1.13	.77	12	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C20030		TELLER	38.98890	105.1336	7	1		081476	3	1.13	.77	12	<1	44
C20088		TELLER	38.75610	105.1033	7	1		081776	3	1.13	.77	12	<1	44
C20119		CUSTER	38.09610	105.5397	7	1		081176	3	1.13	.77	12	<1	44
C20848		EL PASO	38.96810	104.2939	8	1		090277		1.13	.77	12	<1	44
C23238		BENT	38.02420	102.9947	8	1		071377	3	1.13	.77	12	<1	32
C24325		MONTEZUMA	37.61060	108.0897	10	1		070176	8	1.13	.77	12	<1	30
C24921		DELORES	37.85330	108.3761	7	1		082077	1	1.13	.77	12	<1	30
C26136		RIO GRANDE	37.69080	106.3039	8	1		032576	9	1.13	.77	12	<1	61
C27063		HINSDALE	37.45890	107.3108	7	1		060276	1	1.13	.77	12	<1	61
C27282		LA PLATA	37.27280	107.8028	8	1		053076	1	1.13	.77	12	<1	61
C28133		LAS ANIMAS	37.67390	104.2789	8	1		100277		1.13	.77	12	<1	62
C29223		HUERFANO	37.59830	105.0344	8	1		040876	3	1.13	.77	12	<1	62
C29438		HUERFANO	37.69500	105.3347	7	1		041076	3	1.13	.77	12	<1	62
C29567		LAS ANIMAS	37.21060	105.0206	7	1		041576	3	1.13	.77	12	<1	62
C30175		BENT	37.82140	103.3133	7	1		090677	3	1.13	.77	12	<1	34
C30210		OTERO	37.73500	103.9814	8	1		081877	9	1.13	.77	12	<1	34
C31567		BACA	37.43750	102.3553	8	1		093077	1	1.13	.77	12	<1	34
D06120		YUMA	40.30920	102.6219	8	2		061677	3	1.13	.77	12	<1	.
D07792		LOGAN	40.45860	102.8194	8	1		061077	1	1.13	.77	12	<1	.
S01148		COLORADO	40.44190	109.7889	7	1		080578	3	1.13	.77	12	<1	.
C04986		WELD	40.14500	104.7339	8	1		092076	1	1.12	.76	11	<1	48
C12113		DOUGLAS	39.29330	105.1522	7	1		083076	1	1.12	.76	11	<1	48
C12578		CLEAR CREEK	39.62810	105.4200	7	1		091776	3	1.12	.76	11	<1	48
C12598		GILPIN	39.79920	105.4847	7	1		091876	2	1.12	.76	11	<1	48
C13004		ELBERT	39.23190	104.4944	7	1		090576	3	1.12	.76	11	<1	48
C19357		SAGUACHE	38.38400	106.2880	7	1		081777	1	1.12	.76	11	<1	39
C20281		FREMONT	38.34220	105.3347	7	1		082576	3	1.12	.76	11	<1	44
C20439		FREMONT	38.61060	105.1303	7	1		082376	8	1.12	.76	11	<1	44
C20982		EL PASO	38.97610	104.7978	7	1		070977	7	1.12	.76	11	<1	44
C26793		RIO GRANDE	37.42920	106.5850	7	1		071576	2	1.12	.76	11	<1	61
C28556		LAS ANIMAS	37.33560	104.6250	6	1		100177	9	1.12	.76	11	<1	62
C28659		HUERFANO	37.59640	104.8503	8	1		100277	1	1.12	.76	11	<1	62
C28857		CONEJOS	37.21360	105.9469	8	1		030976	3	1.12	.76	11	<1	62
C28927		CONEJOS	37.06860	105.9053	8	1		031776	3	1.12	.76	11	<1	62
C31169		PROWERS	37.68500	102.1281	7	1		100677	3	1.12	.76	11	<1	34
C31171		PROWERS	37.68830	102.2075	8	1		100677	1	1.12	.76	11	<1	34
C31523		BACA	37.18140	102.9936	8	1		100377	3	1.12	.76	11	<1	34
D06309		PHILLIPS	40.48940	102.4542	8	1		062077	3	1.12	.76	11	<1	.
D06333		YUMA	40.40860	102.3192	8	1		062177	3	1.12	.76	11	<1	.
C02996		ROUTT	40.65330	106.9125	6	1		062777	3	1.11	.75	11	<1	31
C03680		ROUTT	40.93030	106.9850	7	1		062377	3	1.11	.75	11	<1	.
C04223		LARIMER	40.33220	105.4972	7	1		092176	1	1.11	.75	11	<1	48
C12416		PARK	39.35030	105.9014	6	1		090976	9	1.11	.75	11	<1	48
C13175		ELBERT	39.51220	104.4083	8	1		091176	3	1.11	.75	11	<1	48
C18117		OURAY	38.22670	107.7175	7	1		062576	3	1.11	.75	11	<1	39
C18118		OURAY	38.22170	107.7108	7	1		062576	3	1.11	.75	11	<1	39
C18214		GUNNISON	38.44610	107.0542	7	1		061076	1	1.11	.75	11	<1	39
C18876		GUNNISON	38.89620	106.7834	7	1		092577	1	1.11	.75	11	<1	39
C18957		CHAFFEE	38.76470	106.3328	7	1		081977	8	1.11	.75	11	<1	39
C18988		CHAFFEE	38.84570	106.3229	6	1		090277	1	1.11	.75	11	<1	39
C19724		SAGUACHE	38.16330	106.1977	6	1		083077	9	1.11	.75	11	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C20394		PARK	38.84780	105.6289	6	1		081476	1	1.11	.75	11	<1	44
C20886		EL PASO	38.76310	104.7317	8	1		072877	1	1.11	.75	11	<1	44
C26324		SAGUACHE	37.95060	106.0181	8	1		041676	9	1.11	.75	11	<1	61
C27759		LA PLATA	37.47970	107.6694	7	1		071276	1	1.11	.75	11	<1	61
C28482		LAS ANIMAS	37.35830	104.1733	8	1		100777		1.11	.75	11	<1	62
C28587		LAS ANIMAS	37.34220	104.8050	8	1		100377	1	1.11	.75	11	<1	62
C29242		COSTILLA	37.59250	105.2447	7	1		040976	1	1.11	.75	11	<1	62
C29351		HUERFANO	37.47640	104.9903	8	1		041076	1	1.11	.75	11	<1	62
C29613		LAS ANIMAS	37.13750	104.9789	8	1		041976	1	1.11	.75	11	<1	62
D07353		WASHINGTON	40.00190	103.2703	6	1		053077	3	1.11	.75	11	<1	62
501038		COLORADO	40.96750	109.0747	7	1		080578	9	1.11	.75	11	<1	. .
C03011		ROUTT	40.57030	107.0894	6	1		062877	3	1.10	.75	11	<1	31
C03039		ROUTT	40.60530	106.8092	7	1		063077	1	1.10	.75	11	<1	31
C03324		JACKSON	40.68310	106.5136	7	1		071277	3	1.10	.75	11	<1	31
C03609		MOFFAT	40.26170	107.8708	6	1		061577	3	1.10	.75	11	<1	.
C04051		GRAND	40.07690	105.9561	7	1		092876	3	1.10	.75	11	<1	48
C04156		LARIMER	40.28830	105.3758	7	1		091676	9	1.10	.75	11	<1	48
C04315		LARIMER	40.69890	105.4400	7	1		092276	8	1.10	.75	11	<1	48
C04860		WELD	40.29440	104.4022	8	1		091676	1	1.10	.75	11	<1	48
C12350		JEFFERSON	39.65280	105.1950	7	1		091076	7	1.10	.75	11	<1	48
C12678		JEFFERSON	39.50690	105.2850	7	1		102676	3	1.10	.75	11	<1	48
C12927		EL PASO	39.05060	104.5828	8	1		090476	1	1.10	.75	11	<1	48
C16183		OURAY	38.28330	108.0403	7	1		062276	8	1.10	.75	11	<1	48
C18558		DELTA	38.93130	107.9387	7	1		082777	3	1.10	.75	11	<1	48
C19038		GUNNISON	38.55010	106.3896	7	1		091277	1	1.10	.75	11	<1	39
C19496		GUNNISON	38.91040	107.0259	7	1		082177	2	1.10	.75	11	<1	39
C20085		TELLER	38.80080	105.1172	7	1		081776	8	1.10	.75	11	<1	39
C20411		PARK	38.97280	105.3569	7	1		081776	1	1.10	.75	11	<1	44
C20515		CHAFFEE	38.58720	105.8947	6	1		082576	3	1.10	.75	11	<1	44
C22187		LINCOLN	38.93220	103.7003	8	1		082277		1.10	.75	11	<1	44
C22644		LINCOLN	38.79220	103.2878	7	1		082277	3	1.10	.75	11	<1	32
C26524		ARCHULETA	37.08140	106.8939	7	1		042376	3	1.10	.75	11	<1	32
C27263		LA PLATA	37.32330	107.6414	7	1		052976	1	1.10	.75	11	<1	61
C27742		LA PLATA	37.52830	107.6583	7	1		070976	1	1.10	.75	11	<1	61
C28901		ALAMOSA	37.42500	105.8036	8	1		031776	3	1.10	.75	11	<1	61
C29193		HUERFANO	37.38110	105.1036	7	1		040976	3	1.10	.75	11	<1	62
C29474		HUERFANO	37.71890	105.3775	7	1		041576	3	1.10	.75	11	<1	62
C29590		LAS ANIMAS	37.22580	105.0589	7	1		041676	1	1.10	.75	11	<1	62
C30515		LAS ANIMAS	37.40949	103.3544	6	1		090777	3	1.10	.75	11	<1	62
C30955		PROWERS	37.86390	102.5122	8	1		080477	1	1.10	.75	11	<1	34
D06176		YUMA	40.00110	102.5525	8	1		061477	3	1.10	.75	11	<1	34
D07674		LOGAN	40.64860	102.8583	8	1		061177	3	1.10	.75	11	<1	. .
126603		COLORADO	40.25110	108.9956	8	1		091777	3	1.10	.75	11	<1	. .
C02179		RIO BLANCO	40.17360	107.2144	7	1		071077	3	1.09	.74	11	<1	31
C03331		LARIMER	40.85780	106.0303	7	1		071377	3	1.09	.74	11	<1	31
C03410		GRAND	40.32720	106.5425	7	1		072677	3	1.09	.74	11	<1	31
C12044		DOUGLAS	39.26860	105.0761	7	1		090176	1	1.09	.74	11	<1	48
C18048		MONTROSE	38.47940	107.5144	7	1		062076	6	1.09	.74	11	<1	39
C19381		GUNNISON	38.57890	106.9329	7	1		081677	3	1.09	.74	11	<1	39
C19777		SAGUACHE	38.33920	106.9233	7	1		090477	3	1.09	.74	11	<1	39
C20238		FREMONT	38.34560	105.4753	8	1		081876	1	1.09	.74	11	<1	44

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C22179		LINCOLN	38.71940	103.8883	9	1		082077	3	1.09	.74	11	<1	32
C24319		DELORES	37.64330	108.0086	7	1		070176	1	1.09	.74	11	<1	30
C26354		CONEJOS	37.21530	106.4086	7	1		072976	3	1.09	.74	11	<1	61
C27176		ARCHULETA	37.19220	107.2631	7	1		052476	3	1.09	.74	11	<1	61
C29033		ALAMOSA	37.63530	105.6025	8	1		032576	3	1.09	.74	11	<1	62
500649		COLORADO	40.80110	109.1781	6	1		080278	1	1.09	.74	11	<1	•
C02139		ROUTT	40.89830	107.2111	7	1		070877	3	1.08	.73	11	<1	31
C02449		ROUTT	40.60830	106.9600	7	1		062677	3	1.08	.73	11	<1	31
C03097		ROUTT	40.33640	107.3300	7	1		070477	3	1.08	.73	11	<1	31
C03332		JACKSON	40.79750	106.0764	7	1		071377	3	1.08	.73	11	<1	31
C03597		ROUTT	40.60500	106.9217	7	1		062177	3	1.08	.73	11	<1	31
C04169		LARIMER	40.65750	105.2061	7	1		091776	3	1.08	.73	11	<1	•
C04269		LARIMER	40.32750	105.5792	10	1		092176	1	1.08	.73	11	<1	48
C04290		LARIMER	40.96720	105.2778	6	1		092076	3	1.08	.73	11	<1	48
C04386		LARIMER	40.73310	105.8683	7	1		092176	3	1.08	.73	11	<1	48
C04999		WELD	40.61250	104.7147	8	1		092076	1	1.08	.73	11	<1	48
C05181		WELD	40.53500	104.2083	8	1		092176	1	1.08	.73	11	<1	48
C12865		EL PASO	39.00830	104.9928	10	1		090276	8	1.08	.73	11	<1	48
C13067		ELBERT	39.29560	104.3239	10	1		090676	3	1.08	.73	11	<1	48
C20008		TELLER	38.98920	105.0844	7	1		080576	8	1.08	.73	11	<1	48
C20405		PARK	38.79220	105.6539	6	1		081676	3	1.08	.73	11	<1	44
C22631		LINCOLN	38.83670	103.4761	8	1		082177	1	1.08	.73	11	<1	44
C26124		CONEJOS	37.06690	106.2083	8	1		032476	1	1.08	.73	11	<1	32
C26148		RIO GRANDE	37.69060	106.4317	7	1		032576	3	1.08	.73	11	<1	61
C26344		RIO GRANDE	37.44190	106.3861	7	1		072876	1	1.08	.73	11	<1	61
C30162		BENT	37.76360	103.3039	8	1		090777	3	1.08	.73	11	<1	61
C30887		LAS ANIMAS	37.00720	103.1331	8	1		100377	9	1.08	.73	11	<1	34
006805		WELD	40.70780	103.8369	8	1		052277	3	1.08	.73	11	<1	34
007446		LOGAN	40.55750	103.2089	8	1		060677	3	1.08	.73	11	<1	•
007677		LOGAN	40.65140	102.7989	8	1		061177	3	1.08	.73	11	<1	•
C02225		JACKSON	40.61920	106.1178	7	1		071477	3	1.08	.73	11	<1	•
C02477		ROUTT	40.85690	106.7089	7	1		063077	3	1.07	.73	11	<1	31
C02830		MOFFAT	40.60940	107.8600	7	1		061077	1	1.07	.73	11	<1	31
C02999		ROUTT	40.67610	106.9286	7	1		062777	3	1.07	.73	11	<1	31
C03019		ROUTT	40.44610	106.8306	7	1		062977	3	1.07	.73	11	<1	31
C03080		ROUTT	40.31030	106.9561	7	1		070377	3	1.07	.73	11	<1	31
C03297		JACKSON	40.76330	106.4367	7	1		070977	3	1.07	.73	11	<1	31
C04413		JACKSON	40.50140	105.9003	7	1		092276	8	1.07	.73	11	<1	31
C04580		BOULDER	40.00420	105.4047	7	1		092476	1	1.07	.73	11	<1	48
C12080		DOUGLAS	39.16810	105.2781	7	1		090376	1	1.07	.73	11	<1	48
C12281		DOUGLAS	39.34420	105.1214	7	1		091376	1	1.07	.73	11	<1	48
C12282		DOUGLAS	39.42560	105.1314	7	1		091476	1	1.07	.73	11	<1	48
C12445		PARK	39.38190	105.8764	7	1		091176	3	1.07	.73	11	<1	48
C12482		GRAND	39.93440	105.8997	7	1		091976	1	1.07	.73	11	<1	48
C12640		CLEAR CREEK	39.70530	105.6056	7	1		091876	2	1.07	.73	11	<1	48
C12643		CLEAR CREEK	39.68140	105.6119	7	1		091876	2	1.07	.73	11	<1	48
C12875		ARAPAHOE	39.61250	104.8017	8	1		090276	3	1.07	.73	11	<1	48
C13019		ELBERT	39.19890	104.0311	8	1		090576	1	1.07	.73	11	<1	48
C13156		EL PASO	39.03920	104.2756	8	1		090776	1	1.07	.73	11	<1	48
C13372		ELBERT	39.56440	104.3608	8	1		091176	1	1.07	.73	11	<1	48
C13448		ADAMS	39.81940	104.2556	8	1		091276	1	1.07	.73	11	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C13607		ADAMS	39.82580	104.4317	8	1		091476	1	1.07	.73	11	<1	48
C16862		MONTROSE	38.51940	108.0081	8	1		082777	3	1.07	.73	11	<1	40
C18442		OURAY	38.28830	107.9089	7	1		062376	3	1.07	.73	11	<1	39
C18693		CHAFFEE	38.77140	106.1073	7	1		090377	1	1.07	.73	11	<1	39
C18695		CHAFFEE	38.73670	106.1719	7	1		092977	8	1.07	.73	11	<1	39
C18951		CHAFFEE	38.81800	106.3326	7	1		071977	8	1.07	.73	11	<1	39
C19229		SAGUACHE	38.26970	106.1508	7	1		081077	1	1.07	.73	11	<1	39
C19509		GUNNISON	38.86920	107.0367	6	1		082177	2	1.07	.73	11	<1	39
C20018		TELLER	38.83970	105.1736	7	1		081276	3	1.07	.73	11	<1	44
C20035		TELLER	38.78110	105.2142	7	1		081676	8	1.07	.73	11	<1	44
C20055		CUSTER	38.14610	105.0675	7	1		080676	1	1.07	.73	11	<1	44
C20170		FREMONT	38.33330	105.5992	7	1		081776	3	1.07	.73	11	<1	44
C20328		SAGUACHE	38.05720	105.9906	6	1		083176	3	1.07	.73	11	<1	44
C21194		PUEBLO	38.03220	104.5094	8	1		080677	1	1.07	.73	11	<1	44
C22470		BENT	38.24110	103.4022	8	1		072777	1	1.07	.73	11	<1	32
C23007		CHEYENNE	38.73220	102.3522	8	1		082377	3	1.07	.73	11	<1	32
C26077		RIO GRANDE	37.54500	106.1778	8	1		031976	9	1.07	.73	11	<1	61
C26105		RIO GRANDE	37.48750	106.1483	8	1		032376	9	1.07	.73	11	<1	61
C27020		ARCHULETA	37.30250	107.1103	7	1		053176	1	1.07	.73	11	<1	61
C27225		LA PIATA	37.16970	107.7928	6	1		052976	3	1.07	.73	11	<1	61
C29071		ALAMOSA	37.63640	105.7075	9	1		032776	3	1.07	.73	11	<1	62
C29267		SAGUACHE	37.79280	105.9275	8	1		040376	3	1.07	.73	11	<1	62
C30238		OTERO	37.66890	103.7253	6	1		082277	3	1.07	.73	11	<1	34
006864		MORGAN	40.41170	103.7708	6	1		052577	3	1.07	.73	11	<1	.
007224		LOGAN	40.66530	103.3522	9	1		062377	1	1.07	.73	11	<1	.
007816		WASHINGTON	40.37080	102.8158	8	1		061177	1	1.07	.73	11	<1	.
500984		COLORADO	40.44170	109.2133	6	1		080878	1	1.07	.73	11	<1	.
501047		COLORADO	40.60640	109.1897	6	1		081378	9	1.07	.73	11	<1	.
C02564		ROUTT	40.68250	106.7719	7	1		070577	1	1.06	.72	11	<1	31
C03490		ROUTT	40.39360	107.4108	6	1		061277	3	1.06	.72	11	<1	.
C12435		PARK	39.48250	105.7931	7	1		071176	1	1.06	.72	11	<1	48
C12436		PARK	39.48500	105.8075	7	1		091176	1	1.06	.72	11	<1	48
C12509		PARK	39.35940	105.7681	7	1		091176	3	1.06	.72	11	<1	48
C12811		DOUGLAS	39.39140	104.6697	8	1		090176	1	1.06	.72	11	<1	48
C12824		DOUGLAS	39.42080	104.7564	7	1		090176	1	1.06	.72	11	<1	48
C13212		ELBERT	39.39720	104.1039	8	1		090876	1	1.06	.72	11	<1	48
C13230		ELBERT	39.45830	104.2433	8	1		090976	1	1.06	.72	11	<1	48
C18269		GUNNISON	38.19810	107.5047	7	1		061976	1	1.06	.72	11	<1	39
C19174		SAGUACHE	38.38810	106.8564	6	1		091877	1	1.06	.72	11	<1	39
C20755		EL PASO	38.69610	104.0544	8	1		092177		1.06	.72	11	<1	44
C24832		DELORES	37.76220	108.9008	7	1		081877	7	1.06	.72	11	<1	30
C27221		LA PIATA	37.31170	107.8344	7	1		052876	1	1.06	.72	11	<1	61
C29297		COSTILLA	37.43750	105.2375	7	1		071676	3	1.06	.72	11	<1	62
C30185		BENT	37.76610	103.3708	6	1		090777	3	1.06	.72	11	<1	34
007410		LOGAN	40.66890	103.2442	8	1		060577	1	1.06	.72	11	<1	.
007793		LOGAN	40.44890	102.8164	8	1		061077	3	1.06	.72	11	<1	.
C02476		ROUTT	40.85640	106.7467	7	1		063077	1	1.05	.71	11	<1	31
C12510		CLEAR CREEK	39.67580	105.8047	7	1		091376	2	1.05	.71	11	<1	48
C12513		CLEAR CREEK	39.69170	105.8069	7	1		091376	2	1.05	.71	11	<1	48
C12861		EL PASO	39.06780	104.9906	7	1		090276	3	1.05	.71	11	<1	48
C13097		ELBERT	39.30670	104.2164	8	1		090776	1	1.05	.71	11	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C16096		MONTROSE	38.36280	108.0919	7	1		062476	3	1.05	.71	11	<1	40
C18441		OURAY	38.25860	107.9067	7	1		062376	3	1.05	.71	11	<1	39
C19675		GUNNISON	38.83850	107.4520	7	1		092377	1	1.05	.71	11	<1	39
C20803		EL PASO	38.54440	104.5628	8	1		091577	3	1.05	.71	11	<1	44
C22166		LINCOLN	38.88110	103.5356	7	1		081977	3	1.05	.71	11	<1	32
C24088		LA PLATA	37.21940	108.1264	7	1		052576	1	1.05	.71	11	<1	30
C24322		MONTEZUMA	37.62280	108.0683	7	1		070176	3	1.05	.71	11	<1	30
C26764		MINERAL	37.50080	106.9261	7	1		072176	1	1.05	.71	11	<1	61
C27190		LA PLATA	37.57170	107.9417	7	1		052776	1	1.05	.71	11	<1	61
C27193		LA PLATA	37.54720	107.9447	7	1		052776	1	1.05	.71	11	<1	61
C27203		LA PLATA	37.56170	107.8439	7	1		052876	1	1.05	.71	11	<1	61
C27261		LA PLATA	37.32330	107.6250	7	1		052976	1	1.05	.71	11	<1	61
C29592		LAS ANIMAS	37.20030	105.0481	9	1		041676	1	1.05	.71	11	<1	62
C30451		LAS ANIMAS	37.38530	103.9753	8	1		081177	9	1.05	.71	11	<1	34
007004		LOGAN	40.74530	103.5172	8	1		052777	1	1.05	.71	11	<1	•
C02527		ROUTT	40.22560	106.9406	7	1		070377	3	1.04	.71	11	<1	31
C02692		GRAND	40.17390	106.2639	7	1		071077	3	1.04	.71	11	<1	31
C04104		BOULDER	40.06560	105.2208	10	1		091476	3	1.04	.71	11	<1	48
C04402		LARIMER	40.69940	105.7586	7	1		092176	3	1.04	.71	11	<1	48
C12616		JEFFERSON	39.65170	105.1461	7	1		091176	7	1.04	.71	11	<1	48
C12961		ELBERT	39.15500	104.5206	10	1		090376	3	1.04	.71	11	<1	48
C13587		ARAPAHOE	39.71190	104.6394	8	1		091476	1	1.04	.71	11	<1	48
C19112		SAGUACHE	38.11840	106.2528	7	1		091577	1	1.04	.71	11	<1	39
C21273		PUEBLO	38.01610	104.2036	8	1		082177	1	1.04	.71	11	<1	44
C22472		BENT	38.15000	103.3794	8	1		072777	1	1.04	.71	11	<1	32
C24291		DELORES	37.85470	108.3750	7	1		070276	3	1.04	.71	11	<1	30
C24693		MONTEZUMA	37.45530	108.6817	8	1		082777	3	1.04	.71	11	<1	30
C26847		SAGUACHE	37.91170	106.7267	7	1		072776	1	1.04	.71	11	<1	61
C27004		ARCHULETA	37.22560	107.1956	7	1		053076	1	1.04	.71	11	<1	61
C27244		LA PLATA	37.19080	107.5500	10	1		052976	3	1.04	.71	11	<1	61
C28138		LAS ANIMAS	37.64170	104.2981	6	1		100277		1.04	.71	11	<1	62
C28460		LAS ANIMAS	37.09940	104.1208	8	1		100377	1	1.04	.71	11	<1	62
C29074		ALAMOSA	37.72220	105.7250	9	1		032776	3	1.04	.71	11	<1	62
C29475		HUERFANO	37.68080	105.4275	10	1		041576	1	1.04	.71	11	<1	62
C29569		LAS ANIMAS	37.19750	104.9731	7	1		041576	3	1.04	.71	11	<1	62
C30139		OTERO	37.82190	103.6033	8	1		082477	9	1.04	.71	11	<1	34
C30270		OTERO	37.69140	103.4608	8	1		090877	9	1.04	.71	11	<1	34
006061		YUMA	40.38920	102.6392	8	1		061477	3	1.04	.71	11	<1	•
007613		LOGAN	40.88190	102.8450	8	1		061477	3	1.04	.71	11	<1	•
007788		LOGAN	40.49690	102.7889	8	1		061077	1	1.04	.71	11	<1	•
C02254		JACKSON	40.46080	106.2144	7	1		071577	3	1.03	.70	11	<1	31
C02373		RIO BLANCO	40.09080	107.6250	7	1		080277	1	1.03	.70	11	<1	31
C03333		LARIMER	40.87330	106.0817	7	1		071477	3	1.03	.70	11	<1	31
C03407		GRAND	40.27690	106.5625	7	1		072577	3	1.03	.70	11	<1	31
C03486		ROUTT	40.43280	107.4147	7	1		061277	3	1.03	.70	11	<1	•
C03734		GRAND	40.20080	106.2200	7	1		093077	1	1.03	.70	11	<1	•
C04033		GRAND	40.37330	105.9175	7	1		092476	1	1.03	.70	11	<1	48
C12187		PARK	39.51250	105.7244	7	1		091576	3	1.03	.70	11	<1	48
C12196		CLEAR CREEK	39.64170	105.7072	7	1		091676	8	1.03	.70	11	<1	48
C12489		GRAND	39.90330	105.9694	7	1		091976	1	1.03	.70	11	<1	48
C12793		DOUGLAS	39.14390	104.9061	6	1		083176	1	1.03	.70	11	<1	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C12841		EL PASO	39.07000	104.7567	8	1		090376	3	1.03	.70	11	<1	48
C13344		ELBERT	39.56810	104.0128	8	1		091176	1	1.03	.70	11	<1	48
C13458		ADAMS	39.91250	104.6014	8	1		091276	2	1.03	.70	11	<1	48
C13518		ARAPAHOE	39.71690	104.6047	8	1		091276	1	1.03	.70	11	<1	48
C18122		OURAY	38.17360	107.6511	7	1		062576	3	1.03	.70	11	<1	48
C18949		CHAFFEE	38.81310	106.2721	7	1		081977	8	1.03	.70	11	<1	39
C19299		SAGUACHE	38.25710	106.6938	6	1		081277	3	1.03	.70	11	<1	39
C20441		TELLER	38.65080	105.1117	7	1		082376	8	1.03	.70	11	<1	39
C24531		MONTEZUMA	37.26360	108.7689	6	1		091377	1	1.03	.70	11	<1	44
C26022		CONEJOS	37.15310	106.0339	8	1		031276	3	1.03	.70	11	<1	30
C26052		CONEJOS	37.31080	106.0381	8	1		031376	3	1.03	.70	11	<1	61
C26787		MINERAL	37.41140	106.7289	7	1		071576	1	1.03	.70	11	<1	61
C26945		LA PLATA	37.63220	107.8819	7	1		052776	1	1.03	.70	11	<1	61
C27226		LA PLATA	37.17060	107.7914	6	1		052976	3	1.03	.70	11	<1	61
C27264		LA PLATA	37.29470	107.8853	7	1		053076	7	1.03	.70	11	<1	61
C27290		LA PLATA	37.24890	107.7083	7	1		053076	1	1.03	.70	11	<1	61
C27757		LA PLATA	37.50420	107.6542	7	1		071276	1	1.03	.70	11	<1	61
C28125		LAS ANIMAS	37.74280	104.2703	6	1		100177	3	1.03	.70	11	<1	62
C28168		LAS ANIMAS	37.38670	104.0494	8	1		092777	1	1.03	.70	11	<1	62
C29407		HUERFANO	37.65390	105.1597	7	1		041076	3	1.03	.70	11	<1	62
C29538		COSTILLA	37.05830	105.2744	7	1		041676	1	1.03	.70	11	<1	62
C30172		BENT	37.86420	103.2931	8	2		090577	3	1.03	.70	11	<1	34
C30211		OTERO	37.74750	103.9936	6	1		081877	3	1.03	.70	11	<1	34
006024		PHILLIPS	40.68610	102.5764	8	1		061777	3	1.03	.70	11	<1	. . .
006028		PHILLIPS	40.64310	102.5119	8	1		061777	3	1.03	.70	11	<1	. . .
006275		PHILLIPS	40.62970	102.3442	8	1		062477	1	1.03	.70	11	<1	. . .
007688		LOGAN	40.57250	102.9128	8	2		061177	3	1.03	.70	11	<1	. . .
C02561		ROUTT	40.72330	106.8558	7	1		070477	1	1.02	.69	10	<1	31
C02807		MOFFAT	40.89140	107.8461	6	1		060977	3	1.02	.69	10	<1	31
C04151		BOULDER	40.15500	105.4658	7	1		091676	9	1.02	.69	10	<1	48
C13199		ELBERT	39.14970	104.2156	8	1		090776	1	1.02	.69	10	<1	48
C18477		GUNNISON	38.36420	107.3208	7	1		061176	1	1.02	.69	10	<1	39
C19640		MONTROSE	38.58540	107.5642	7	1		092177	1	1.02	.69	10	<1	39
C20827		EL PASO	38.81440	104.1469	8	1		090177	1	1.02	.69	10	<1	44
C22135		LINCOLN	38.76440	103.8358	6	1		080877		1.02	.69	10	<1	32
C22404		BENT	38.17170	103.0867	8	1		072377	1	1.02	.69	10	<1	32
C22875		KIOWA	38.47330	102.2847	9	1		080777	3	1.02	.69	10	<1	32
C24704		MONTEZUMA	37.39250	108.6894	7	1		082877	3	1.02	.69	10	<1	30
C26139		RIO GRANDE	37.73810	106.2922	7	1		032576	1	1.02	.69	10	<1	61
C26455		ARCHULETA	37.35310	106.8125	7	1		073076	8	1.02	.69	10	<1	61
C29571		LAS ANIMAS	37.23030	104.9953	7	1		041576	3	1.02	.69	10	<1	62
C30967		PROWERS	37.75470	102.4672	8	1		080677	1	1.02	.69	10	<1	34
006106		YUMA	40.36560	102.6056	8	1		061577	3	1.02	.69	10	<1	. . .
006809		WELD	40.71330	103.8606	8	1		052277	3	1.02	.69	10	<1	. . .
007648		LOGAN	40.73220	102.9533	8	1		060977	3	1.02	.69	10	<1	. . .
500603		COLORADO	40.30030	109.0325	7	1		072978	1	1.02	.69	10	<1	. . .
C02326		GRAND	40.11810	106.1056	6	1		071777	3	1.01	.69	10	<1	31
C02646		JACKSON	40.72030	106.4133	7	1		070977	3	1.01	.69	10	<1	31
C12778		DOUGLAS	39.13810	104.6656	6	1		083176	3	1.01	.69	10	<1	48
C13032		ELBERT	39.35970	104.3650	8	1		090476		1.01	.69	10	<1	48
C13566		ADAMS	39.86690	104.1267	8	1		091376	1	1.01	.69	10	<1	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C18672		CHAFFEE	38.54330	106.1879	7	1		090277	1	1.01	.69	10	<1	39
C19250		SAGUACHE	38.21070	106.2646	7	1		081077	1	1.01	.69	10	<1	39
C19267		SAGUACHE	38.33650	106.0062	7	1		080977	3	1.01	.69	10	<1	39
C20517		CHAFFEE	38.60750	105.9364	7	1		082576	1	1.01	.69	10	<1	44
C20760		EL PASO	38.70830	104.3567	8	1		092977	1	1.01	.69	10	<1	44
C21257		PUEBLO	38.36560	104.0506	9	1		082077	1	1.01	.69	10	<1	44
C26461		CONEJOS	37.04190	106.2808	7	1		073076	3	1.01	.69	10	<1	61
C26631		ARCHULETA	37.26080	106.8642	7	1		073976	8	1.01	.69	10	<1	61
C26782		CONEJOS	37.36780	106.6597	7	1		071476	1	1.01	.69	10	<1	61
C28520		LAS ANIMAS	37.30920	104.1069	8	1		100677	9	1.01	.69	10	<1	62
C29237		HUERFANO	37.57330	105.1731	7	1		040976	3	1.01	.69	10	<1	62
C30571		LAS ANIMAS	37.30750	103.8456	6	1		080477	3	1.01	.69	10	<1	34
C30891		LAS ANIMAS	37.07190	103.1472	8	1		100377	9	1.01	.69	10	<1	34
C30894		LAS ANIMAS	37.10860	103.1561	7	1		100477	3	1.01	.69	10	<1	34
007073		MORGAN	40.32030	103.6494	8	1		052677	3	1.01	.69	10	<1	.
007880		WASHINGTON	40.16420	102.9264	8	1		060477	1	1.01	.69	10	<1	.
C02714		GRAND	40.06330	106.4842	7	1		071277	1	1.00	.68	10	<1	31
C03606		MOFFAT	40.26580	107.6011	7	1		061577	3	1.00	.68	10	<1	.
C03735		GRAND	40.21330	106.2256	7	1		093077	1	1.00	.68	10	<1	.
C04058		LARIMER	40.90110	105.4711	7	1		092676	3	1.00	.68	10	<1	48
C05127		COLORADO	40.71310	104.1622	8	1		092176	1	1.00	.68	10	<1	48
C12078		TELLER	39.12330	105.2286	7	1		090376	8	1.00	.68	10	<1	48
C12272		DOUGLAS	39.24580	104.9958	7	1		091376	1	1.00	.68	10	<1	48
C12303		BOULDER	39.95970	105.3983	7	1		091776	1	1.00	.68	10	<1	48
C13094		ELBERT	39.27310	104.1564	8	1		090776	1	1.00	.68	10	<1	48
C13213		ELBERT	39.42420	104.1053	8	1		090876	1	1.00	.68	10	<1	48
C13218		ELBERT	39.49080	104.0892	8	1		090876	1	1.00	.68	10	<1	48
C16243		MESA	38.91750	108.8322	7	1		081777	1	1.00	.68	10	<1	40
C18213		GUNNISON	38.42720	107.0211	6	1		061076	1	1.00	.68	10	<1	39
C21348		PUEBLO	38.32420	104.3089	6	1		090777	1	1.00	.68	10	<1	44
C22751		KIOWA	38.52390	103.3711	6	1		091777	3	1.00	.68	10	<1	32
C23176		BENT	38.04940	102.7589	8	1		071377	3	1.00	.68	10	<1	32
C24217		MONTEZUMA	37.52250	108.1764	7	1		070276	1	1.00	.68	10	<1	30
C24338		MONTEZUMA	37.57390	108.1875	7	1		070276	1	1.00	.68	10	<1	30
C26049		CONEJOS	37.28360	106.1106	8	1		031376	9	1.00	.68	10	<1	61
C26810		RIO GRANDE	37.39280	106.3844	7	1		071976	1	1.00	.68	10	<1	61
C26850		CONEJOS	37.17860	106.2853	10	1		073176	3	1.00	.68	10	<1	61
C28846		CONEJOS	37.31630	105.9153	8	1		030676	3	1.00	.68	10	<1	62
C29640		LAS ANIMAS	37.02920	104.9000	6	1		042176	3	1.00	.68	10	<1	62
C29675		CUSTER	37.94810	105.5350	6	1		072676	3	1.00	.68	10	<1	62
C31207		BENT	37.92720	102.7656	8	1		071377	1	1.00	.68	10	<1	34
C31372		BACA	37.14830	102.7672	8	1		092177	1	1.00	.68	10	<1	34
C31395		BACA	37.38580	102.8739	8	1		090277	1	1.00	.68	10	<1	34
C02985		ROUTT	40.79060	106.7611	7	1		062677	1	.99	.67	10	<1	31
C03044		ROUTT	40.54170	106.7658	7	1		063077	1	.99	.67	10	<1	31
C03281		ROUTT	40.03110	106.7733	7	1		070577	3	.99	.67	10	<1	31
C03566		ROUTT	40.29220	107.2011	7	1		061777	3	.99	.67	10	<1	.
C03614		MOFFAT	40.32190	107.9447	6	1		061677	1	.99	.67	10	<1	.
C04002		BOULDER	40.14080	105.5950	7	1		091676	1	.99	.67	10	<1	48
C04188		LARIMER	40.57060	105.5892	7	1		092076	7	.99	.67	10	<1	48
C04318		LARIMER	40.66220	105.3886	7	1		092276	8	.99	.67	10	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C04360		LARIMER	40.83720	105.5961	7	1		092076	3	.99	.67	10	<1	48
C12199		CLEAR CREEK	39.70390	105.7011	7	1		091676	7	.99	.67	10	<1	48
C13556		ADAMS	39.93170	104.1303	8	1		091376	1	.99	.67	10	<1	48
C16060		SAN MIGUEL	38.07330	108.0206	7	1		062876	3	.99	.67	10	<1	40
C18958		CHAFFEE	38.77730	106.3028	7	1		081977	8	.99	.67	10	<1	39
C19021		CHAFFEE	38.71410	106.2626	7	1		090377	1	.99	.67	10	<1	39
C19776		SAGUACHE	38.33330	106.9012	7	1		090477	9	.99	.67	10	<1	39
C20225		CUSTER	38.12060	105.4864	7	1		102376	3	.99	.67	10	<1	44
C20757		EL PASO	38.72780	104.1069	8	1		092177	1	.99	.67	10	<1	44
C20823		EL PASO	38.67670	104.1631	8	1		091777	1	.99	.67	10	<1	44
C21072		PUEBLO	38.04330	104.9958	7	1		070977	1	.99	.67	10	<1	44
C26141		RIO GRANDE	37.70560	106.3489	8	1		032576	9	.99	.67	10	<1	61
C26558		SAGUACHE	37.96360	106.3869	7	1		042776	1	.99	.67	10	<1	61
C27148		ARCHULETA	37.16110	107.3383	7	1		052376	3	.99	.67	10	<1	61
C27222		LA PLATA	37.21750	107.8525	7	1		052976	1	.99	.67	10	<1	61
C27224		LA PLATA	37.18440	107.8472	7	1		052976	3	.99	.67	10	<1	61
C27663		SAN JUAN	37.67890	107.8306	7	1		070776	1	.99	.67	10	<1	61
C28973		ALAMOSA	37.52500	105.8831	8	1		031776	1	.99	.67	10	<1	62
C29605		LAS ANIMAS	37.12580	105.1039	7	1		041676	1	.99	.67	10	<1	62
C29718		LAS ANIMAS	37.25140	105.0353	7	1		042276	3	.99	.67	10	<1	62
C30179		BENT	37.79030	103.2769	8	1		090677	3	.99	.67	10	<1	34
C30644		LAS ANIMAS	37.27720	103.1694	8	1		092077	9	.99	.67	10	<1	34
007057		MORGAN	40.43670	103.5619	8	1		052577	3	.99	.67	10	<1	34
007526		WASHINGTON	40.33690	103.0228	8	1		060177	1	.99	.67	10	<1	34
007580		WASHINGTON	40.00680	103.0578	8	1		060977	3	.99	.67	10	<1	34
C03385		ROUTT	40.05330	106.6633	7	1		072077	9	.98	.67	10	<1	31
C03581		ROUTT	40.46830	107.0097	7	1		062077	7	.98	.67	10	<1	31
C04541		GRAND	40.12420	105.8569	7	1		092176	3	.98	.67	10	<1	48
C13088		ELBERT	39.35250	104.0481	8	1		090676	1	.98	.67	10	<1	48
C18572		GUNNISON	38.72630	107.4693	7	1		082577	3	.98	.67	10	<1	39
C19068		GUNNISON	38.81690	107.1946	7	1		090577	1	.98	.67	10	<1	39
C20474		FREMONT	38.61920	105.5833	6	1		082676		.98	.67	10	<1	44
C24285		DELORES	37.76690	108.3342	7	1		070276	3	.98	.67	10	<1	30
C26973		LA PLATA	37.45890	107.5569	7	1		052876	1	.98	.67	10	<1	61
C27074		HINSDALE	37.51440	107.2775	7	1		060276	1	.98	.67	10	<1	61
C28656		HUERFANO	37.55640	104.8517	6	1		100277	1	.98	.67	10	<1	62
C29249		HUERFANO	37.72830	105.3525	7	1		041076	1	.98	.67	10	<1	62
C29477		HUERFANO	37.67030	105.4236	9	1		041576	3	.98	.67	10	<1	62
C31356		BACA	37.11190	102.5403	8	1		082077	1	.98	.67	10	<1	34
006046		PHILLIPS	40.56060	102.6044	8	1		061877	3	.98	.67	10	<1	34
006331		YUMA	40.41170	102.2933	8	1		062177	3	.98	.67	10	<1	34
C03043		ROUTT	40.56280	106.7325	7	1		063077	1	.97	.66	10	<1	31
C03675		ROUTT	40.90280	106.9539	7	1		062377	3	.97	.66	10	<1	31
C04938		WELD	40.73610	104.2806	8	1		092176	3	.97	.66	10	<1	48
C12032		TELLER	39.06000	105.0911	7	1		090176	3	.97	.66	10	<1	48
C12417		PARK	39.45690	105.8189	6	1		091176	1	.97	.66	10	<1	48
C12539		SUMMIT	39.56390	105.9503	7	1		091476	1	.97	.66	10	<1	48
C12831		DOUGLAS	39.51500	104.7942	8	1		090176	1	.97	.66	10	<1	48
C12847		EL PASO	39.08816	104.6953	8	1		090176	1	.97	.66	10	<1	48
C13421		ADAMS	39.85610	104.1561	8	1		091376	1	.97	.66	10	<1	48
C16456		SAN MIGUEL	38.12560	108.7281	7	1		082577	1	.97	.66	10	<1	40

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C18817		GUNNISON	38.58736	106.7287	6	1		092177	1	.97	.66	10	<1	39
C18822		GUNNISON	38.52400	106.6943	7	1		092177	3	.97	.66	10	<1	39
C18953		CHAFFEE	38.80790	106.3629	7	1		071977	8	.97	.66	10	<1	39
C18998		GUNNISON	38.67190	106.3843	7	1		090277	1	.97	.66	10	<1	44
C20690		CUSTER	38.00110	105.0614	7	1		102476	3	.97	.66	10	<1	30
C24337		MONTEZUMA	37.57420	108.1858	7	1		070276	1	.97	.66	10	<1	61
C26044		ALAMOSA	37.46580	106.0383	8	1		031576	9	.97	.66	10	<1	62
C28042		LAS ANIMAS	37.20060	104.0747	6	1		100577	1	.97	.66	10	<1	62
C28905		ALAMOSA	37.38280	105.8236	8	1		031776	3	.97	.66	10	<1	62
C29467		HUERFANO	37.73390	105.3950	7	1		041576	3	.97	.66	10	<1	34
C30237		OTERO	37.70830	103.7339	8	1		082277	9	.97	.66	10	<1	34
C30568		LAS ANIMAS	37.35720	103.9947	6	1		080877	3	.97	.66	10	<1	34
C31014		BACA	37.51080	102.4200	8	1		081877	1	.97	.66	10	<1	•
007251		LOGAN	40.55190	103.3569	8	1		052377	1	.97	.66	10	<1	•
007724		LOGAN	40.61420	102.8181	8	1		061377	3	.97	.66	10	<1	•
007728		LOGAN	40.57830	102.7603	8	1		061377	3	.97	.66	10	<1	•
500933		COLORADO	40.99110	109.8708	6	1		073178	1	.97	.66	10	<1	•
501473		COLORADO	40.56940	109.8233	6	1		100178		.97	.66	10	<1	31
C02520		ROUTT	40.16440	106.9178	7	1		070377	3	.96	.65	10	<1	31
C03409		GRAND	40.34970	106.5153	7	1		072577	3	.96	.65	10	<1	31
C03476		MOFFAT	40.51670	107.7133	6	1		061177	3	.96	.65	10	<1	•
C04067		GRAND	40.13140	105.7664	7	1		092176	1	.96	.65	10	<1	48
C04415		LARIMER	40.53830	105.8817	7	1		092276	3	.96	.65	10	<1	48
C05087		COLORADO	40.56470	104.2867	8	1		092076	1	.96	.65	10	<1	48
C12473		GRAND	39.91000	105.8775	7	1		091776	1	.96	.65	10	<1	48
C13140		EL PASO	39.08280	104.2925	7	1		090676	3	.96	.65	10	<1	48
C13392		ARAPAHOE	39.69080	104.0472	6	1		091176	1	.96	.65	10	<1	48
C18182		DURAY	38.09690	107.7589	6	1		062476	1	.96	.65	10	<1	39
C19230		SAGUACHE	38.27890	106.1462	7	1		081077	2	.96	.65	10	<1	39
C26990		LA PIATA	37.31890	107.9422	7	1		052976	1	.96	.65	10	<1	61
C27191		LA PIATA	37.55780	107.9469	7	1		052776	1	.96	.65	10	<1	61
C27362		ARCHULETA	37.15560	107.0933	7	1		060276	1	.96	.65	10	<1	61
C28568		LAS ANIMAS	37.31940	104.5117	8	1		100177	1	.96	.65	10	<1	62
C29338		HUERFANO	37.76000	105.3781	7	1		072076	3	.96	.65	10	<1	62
C31034		BENT	37.65220	102.8392	8	1		082077	1	.96	.65	10	<1	34
C31566		BACA	37.42030	102.3642	8	1		093077	1	.96	.65	10	<1	34
006021		PHILLIPS	40.72470	102.5150	6	1		061777	3	.96	.65	10	<1	•
500658		COLORADO	40.87890	109.7436	6	1		073078	8	.96	.65	10	<1	•
501007		COLORADO	40.82640	109.2503	6	1		080278	9	.96	.65	10	<1	•
C02573		JACKSON	40.64530	106.4364	7	1		070677	3	.95	.65	10	<1	31
C02601		GRAND	40.20060	106.3944	7	1		070577	3	.95	.65	10	<1	31
C03046		ROUTT	40.50640	106.8308	7	1		063077	8	.95	.65	10	<1	31
C04100		BOULDER	40.02890	105.2181	7	1		091476	3	.95	.65	10	<1	48
C04233		LARIMER	40.45560	105.4514	7	1		092076	1	.95	.65	10	<1	48
C04382		LARIMER	40.94890	105.6719	7	1		092176	3	.95	.65	10	<1	48
C04986		WELD	40.16810	104.7011	8	1		092076	1	.95	.65	10	<1	48
C05070		WELD	40.64060	104.4219	6	1		092176	1	.95	.65	10	<1	48
C12257		SUMMIT	39.48810	105.9389	7	1		090276	2	.95	.65	10	<1	48
C12490		GRAND	39.98310	105.9242	7	1		091976	3	.95	.65	10	<1	48
C12525		SUMMIT	39.62560	105.9100	7	1		091476	1	.95	.65	10	<1	48
C12575		CLEAR CREEK	39.62440	105.4386	7	1		091776	8	.95	.65	10	<1	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C12813		DOUGLAS	39.43060	104.7464	8	2		090176	1	.95	.65	10	<1	48
C18425		COLORADO	38.48560	107.5389	7	1		062476	1	.95	.65	10	<1	39
C18650		SAGUACHE	38.19200	106.1005	7	1		091477	1	.95	.65	10	<1	39
C18676		CHAFFEE	38.51560	106.1787	7	1		090277	1	.95	.65	10	<1	39
C19195		CHAFFEE	38.84060	106.0123	7	1		081077	1	.95	.65	10	<1	39
C19325		SAGUACHE	38.04010	106.5150	6	1		081277	1	.95	.65	10	<1	39
C20293		SAGUACHE	38.17530	105.8072	6	1		082776	3	.95	.65	10	<1	44
C21119		PUEBLO	38.07720	104.8200	8	1		072377	3	.95	.65	10	<1	44
C22125		ELBERT	38.88750	103.8061	6	1		080777	3	.95	.65	10	<1	44
C24165		SAN MIGUEL	37.91000	108.3731	6	1		063076	1	.95	.65	10	<1	32
C26533		ARCHULETA	37.16110	106.9472	7	1		042476	5	.95	.65	10	<1	30
C27066		MINSDALE	37.45500	107.2486	7	1		060276	1	.95	.65	10	<1	61
C27787		LA PIATA	37.46610	107.6494	7	1		071276	1	.95	.65	10	<1	61
C27791		LA PIATA	37.41780	107.7983	7	1		071376	3	.95	.65	10	<1	61
C28594		HUERFANO	37.45470	104.7633	6	1		100377	1	.95	.65	10	<1	61
C29739		LAS ANIMAS	37.27250	104.9361	8	1		042676	3	.95	.65	10	<1	62
C30275		BENT	37.73580	103.3106	8	1		090877	3	.95	.65	10	<1	62
C30643		LAS ANIMAS	37.27940	103.1969	6	1		091977	9	.95	.65	10	<1	34
C31296		BACA	37.30750	102.9853	8	1		090877	1	.95	.65	10	<1	34
C31543		BENT	37.74030	102.9714	8	1		100477	1	.95	.65	10	<1	34
006015		PHILLIPS	40.65060	102.6264	6	1		061777	3	.95	.65	10	<1	34
W21028		MOFFAT	41.00970	107.5367	10	1		012077	1	.95	.65	10	<1	.
501025		COLORADO	40.65470	109.2906	7	1		080378	1	.95	.65	10	<1	42
501491		COLORADO	40.99830	109.9583	6	1		093078	7	.95	.65	10	<1	.
C02671		GRAND	40.34220	106.0406	7	1		071077	1	.94	.64	10	<1	31
C03329		LARIMER	40.83530	106.0458	7	1		071377	3	.94	.64	10	<1	31
C03542		ROUTT	40.59780	107.2122	6	1		061577	3	.94	.64	10	<1	.
C04056		GRAND	40.25670	105.8383	7	1		092976	3	.94	.64	10	<1	48
C04424		LARIMER	40.65420	105.5247	6	1		092476	3	.94	.64	10	<1	48
C04485		GRAND	40.19860	105.8792	7	1		092376	1	.94	.64	10	<1	48
C04980		WELD	40.14500	104.7819	8	1		091876	1	.94	.64	10	<1	48
C12198		CLEAR CREEK	39.68390	105.6986	7	1		091676	8	.94	.64	10	<1	48
C12291		DOUGLAS	39.38860	105.0494	7	1		091576	7	.94	.64	10	<1	48
C12507		PARK	39.28280	105.8542	10	1		091176	2	.94	.64	10	<1	48
C13225		DOUGLAS	39.35690	104.8961	8	1		090776	1	.94	.64	10	<1	48
C18143		OURAY	38.15280	107.9539	6	1		062676	3	.94	.64	10	<1	48
C20046		CUSTER	38.00080	105.2064	10	1		080676	3	.94	.64	10	<1	39
C20065		CUSTER	38.15110	105.2231	7	1		080776	3	.94	.64	10	<1	44
C20378		PARK	38.75720	105.4639	6	1		081976	3	.94	.64	10	<1	44
C20421		TELLER	38.68940	105.0533	10	1		081876	8	.94	.64	10	<1	44
C20568		SAGUACHE	38.33500	105.9842	7	1		082876	3	.94	.64	10	<1	44
C20758		EL PASO	38.73280	104.0556	9	1		092177		.94	.64	10	<1	44
C20761		EL PASO	38.69250	104.2733	8	1		092977	1	.94	.64	10	<1	44
C22620		LINCOLN	38.93830	103.4844	7	1		082077	3	.94	.64	10	<1	44
C26269		SAGUACHE	37.91640	106.1625	8	1		040276	1	.94	.64	10	<1	32
C26834		RIO GRANDE	37.48030	106.3533	7	1		072676	8	.94	.64	10	<1	61
C28697		CONEJOS	37.27500	105.8517	6	1		030676	1	.94	.64	10	<1	61
C28836		CONEJOS	37.31280	105.9378	8	1		030576	1	.94	.64	10	<1	62
C28944		HUERFANO	37.70690	105.4692	7	1		041076	1	.94	.64	10	<1	62
C29591		LAS ANIMAS	37.20610	105.0500	7	1		041676	1	.94	.64	10	<1	62
C30655		LAS ANIMAS	37.31310	103.2006	8	1		100577	9	.94	.64	10	<1	34

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31264		PROWERS	37.94530	102.7142	8	1		072577	1	.94	.64	10	K1	34
127060		COLORADO	40.30670	108.8875	6	1		091977	1	.94	.64	10	K1	34
SW1263		COLORADO	40.69420	109.1894	8	1		081178	9	.94	.64	10	K1	34
C02482		ROUTT	40.77970	106.7317	7	1		063077	1	.93	.63	9	K1	31
C02732		ROUTT	40.22060	107.2822	7	1		072777	3	.93	.63	9	K1	31
C03036		ROUTT	40.58560	106.8697	7	1		063077	1	.93	.63	9	K1	31
C03199		MOFFAT	40.94890	107.3825	7	1		071377	3	.93	.63	9	K1	31
C04149		BOULDER	40.16750	105.3978	7	1		091676	9	.93	.63	9	K1	40
C04150		BOULDER	40.16670	105.3972	7	1		091676	9	.93	.63	9	K1	40
C04176		LARIMER	40.69330	105.5164	7	1		092076	3	.93	.63	9	K1	40
C04563		GRAND	40.24000	105.9522	7	1		092276	1	.93	.63	9	K1	40
C12145		PARK	39.06440	105.3581	6	1		082376	3	.93	.63	9	K1	40
C12443		PARK	39.43860	105.8622	7	1		091176	1	.93	.63	9	K1	40
C12807		ELBERT	39.46220	104.6436	8	1		090176	1	.93	.63	9	K1	40
C16013		MONTROSE	38.19640	108.0147	6	1		062076	3	.93	.63	9	K1	39
C16513		GUNNISON	38.79930	107.2607	7	1		082777	1	.93	.63	9	K1	39
C18976		CHAFFEE	38.87160	106.3099	7	1		082477	1	.93	.63	9	K1	39
C19115		SAGUACHE	38.23480	106.3834	6	1		091577	1	.93	.63	9	K1	39
C19200		CHAFFEE	38.98810	106.2116	7	1		081077	1	.93	.63	9	K1	39
C19658		DELTA	38.69740	107.6182	7	1		092177	1	.93	.63	9	K1	44
C20021		TELLER	38.83780	105.1611	7	1		081276	8	.93	.63	9	K1	44
C21256		PUEBLO	38.38220	104.0772	9	1		082077	3	.93	.63	9	K1	30
C24737		DELORES	37.79390	108.6853	6	1		082077	3	.93	.63	9	K1	61
C26226		SAGUACHE	37.82110	106.1464	8	1		040276	1	.93	.63	9	K1	61
C26322		SAGUACHE	37.98610	106.0239	8	1		041676	9	.93	.63	9	K1	61
C26520		ARCHULETA	37.05220	106.8381	7	1		042376	3	.93	.63	9	K1	61
C26675		CONEJOS	37.02810	106.4214	6	1		073076	1	.93	.63	9	K1	61
C26879		LA PLATA	37.09420	107.5600	7	1		052376	3	.93	.63	9	K1	61
C26893		LA PLATA	37.15470	107.7331	7	1		052376	3	.93	.63	9	K1	61
C27033		HINSDALE	37.49420	107.2181	7	1		053176	8	.93	.63	9	K1	61
C27189		LA PLATA	37.57280	107.9417	7	1		052776	1	.93	.63	9	K1	62
C28041		LAS ANIMAS	37.23560	104.6542	6	1		100577	1	.93	.63	9	K1	62
C28563		LAS ANIMAS	37.35470	104.8072	7	1		100377	3	.93	.63	9	K1	62
C29024		ALAMOSA	37.60670	105.5842	6	1		032376	3	.93	.63	9	K1	34
C30212		OTERO	37.67920	10400000	8	1		081877	9	.93	.63	9	K1	34
C30634		LAS ANIMAS	37.26140	103.3347	8	1		091777	9	.93	.63	9	K1	34
C30635		LAS ANIMAS	37.28640	103.3558	8	1		091877	9	.93	.63	9	K1	34
C30931		PROWERS	37.80000	102.6131	8	1		072877	1	.93	.63	9	K1	34
C31481		BACA	37.10830	102.8606	8	1		092277	1	.93	.63	9	K1	34
006314		YUMA	40.42500	102.4739	8	1		062077	3	.93	.63	9	K1	34
007937		SEDGWICK	40.84580	102.5372	8	2		063077	3	.93	.63	9	K1	34
C02437		ROUTT	40.35030	106.8442	7	1		062877	3	.92	.63	9	K1	31
C02683		GRAND	40.25220	106.4142	7	1		071177	3	.92	.63	9	K1	31
C02804		MOFFAT	40.40810	107.5453	6	1		061577	3	.92	.63	9	K1	31
C02990		ROUTT	40.84830	106.7831	6	1		062677	1	.92	.63	9	K1	31
C03507		MOFFAT	40.42610	107.8653	6	1		061277	1	.92	.63	9	K1	31
C03707		ROUTT	40.78390	107.0058	7	1		062377	8	.92	.63	9	K1	34
C04080		LARIMER	40.30940	105.6383	7	1		092376	1	.92	.63	9	K1	40
C04405		JACKSON	40.56000	105.9733	7	1		092276	3	.92	.63	9	K1	40
C12845		EL PASO	39.11750	104.6978	6	1		090176	3	.92	.63	9	K1	40
C12891		ELBERT	39.37890	104.5622	8	1		090276	1	.92	.63	9	K1	40

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12953		ELBERT	39.34530	104.4311	6	2		090476	1	.92	.63	9	<1	48
C13014		ELBERT	39.16000	104.0144	8	1		090576	1	.92	.63	9	<1	48
C16152		MONTROSE	38.37920	108.3667	7	1		062276	1	.92	.63	9	<1	48
C18435		MONTROSE	38.35830	107.9083	6	1		062376	3	.92	.63	9	<1	39
C20061		CUSTER	38.16060	105.1908	7	1		080776	1	.92	.63	9	<1	44
C20386		PARK	38.88500	105.5694	7	1		081476	3	.92	.63	9	<1	44
C30115		OTERO	37.82220	103.8578	8	1		071377	9	.92	.63	9	<1	34
C30610		LAS ANIMAS	37.32810	103.6200	8	1		090277	9	.92	.63	9	<1	34
C31397		BACA	37.40220	102.8072	8	1		090277	1	.92	.63	9	<1	34
C31500		BACA	37.00530	102.7811	6	1		093077	1	.92	.63	9	<1	34
C31502		BACA	37.07470	102.9183	8	1		093077	1	.92	.63	9	<1	34
D07664		LOGAN	40.74610	102.8453	8	1		061177	3	.92	.63	9	<1	34
S00605		COLORADO	40.30360	109.0322	7	1		072978	1	.92	.63	9	<1	.
S01093		COLORADO	40.64860	109.8150	7	1		080778	1	.92	.63	9	<1	.
S01135		COLORADO	40.49940	109.0108	7	1		080978	1	.92	.63	9	<1	.
C02356		MOFFAT	40.24610	107.6242	7	1		072477	1	.91	.62	9	<1	31
C02636		JACKSON	40.65360	106.0917	6	1		071077	3	.91	.62	9	<1	31
C03028		ROUTT	40.48190	106.7725	7	1		062977	8	.91	.62	9	<1	31
C12661		GILPIN	39.90810	105.5653	7	1		091976	3	.91	.62	9	<1	48
C18708		CHAFFEE	38.66780	106.1610	7	1		092977	1	.91	.62	9	<1	39
C20754		LINCOLN	38.68110	104.0311	8	1		092177	1	.91	.62	9	<1	44
C22207		CROWLEY	38.50220	103.5800	7	1		082377		.91	.62	9	<1	32
C22377		BENT	38.01890	103.1589	8	1		072277	1	.91	.62	9	<1	32
C22455		BENT	38.23330	103.2906	9	1		072677	3	.91	.62	9	<1	32
C26261		ALAMOSA	37.38080	106.0153	8	1		033176	9	.91	.62	9	<1	61
C26360		CONEJOS	37.21500	106.3408	7	1		073076	3	.91	.62	9	<1	61
C27281		LA PLATA	37.27690	107.7931	7	1		053076	3	.91	.62	9	<1	61
C27285		LA PLATA	37.28670	107.7417	7	1		053076	1	.91	.62	9	<1	61
C27669		SAN JUAN	37.67720	107.6183	7	1		053076	1	.91	.62	9	<1	61
C29211		SAGUACHE	37.93330	105.6453	7	1		070876	1	.91	.62	9	<1	61
C29518		CUSTER	37.96610	105.3942	7	1		040276	1	.91	.62	9	<1	62
C30441		LAS ANIMAS	37.40060	103.8975	8	1		041476	3	.91	.62	9	<1	62
C30670		LAS ANIMAS	37.23310	103.9219	8	1		080877	9	.91	.62	9	<1	34
C31105		BACA	37.45560	102.8908	8	1		072477	9	.91	.62	9	<1	34
C31172		PROWERS	37.68750	102.2469	8	1		082577	1	.91	.62	9	<1	34
C31371		BACA	37.07940	102.5728	8	1		100677	1	.91	.62	9	<1	34
C02084		MOFFAT	40.67560	107.4161	7	1		092177	1	.91	.62	9	<1	34
C02146		ROUTT	40.95390	107.1547	7	1		061477	3	.90	.61	9	<1	31
C03580		ROUTT	40.49440	107.0150	7	1		070977	3	.90	.61	9	<1	31
C03636		ROUTT	40.61580	107.1806	6	1		062077	3	.90	.61	9	<1	.
C04507		GRAND	40.39720	105.8444	7	1		061777	3	.90	.61	9	<1	.
C04839		WELD	40.28970	104.6592	8	1		092376	1	.90	.61	9	<1	48
C05322		WELD	40.64110	104.6958	7	1		091776	1	.90	.61	9	<1	48
C16047		SAN MIGUEL	38.05530	108.0561	6	1		092476	3	.90	.61	9	<1	48
C16090		MONTROSE	38.24030	108.2217	7	1		062776	3	.90	.61	9	<1	40
C16094		MONTROSE	38.20720	108.3106	7	1		062376	1	.90	.61	9	<1	40
C16160		MONTROSE	38.36530	108.2056	7	1		062276	1	.90	.61	9	<1	40
C18317		GUNNISON	38.32810	107.2536	7	1		060776		.90	.61	9	<1	40
C 8447		GUNNISON	38.47830	107.3119	7	1		061076	8	.90	.61	9	<1	39
C. 8507		GUNNISON	38.77370	107.3421	7	1		062277	1	.90	.61	9	<1	39
C18675		CHAFFEE	38.51300	106.1767	7	1		090277	1	.90	.61	9	<1	39

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C18879		GUNNISON	38.80950	106.8819	7	1		092577	3	.90	.61	9	<1	39
C19227		CHAFFEE	38.43970	106.1472	6	1		080977	1	.90	.61	9	<1	39
C20040		PUEBLO	38.00140	105.0422	7	1		080576	8	.90	.61	9	<1	44
C23308		PROWERS	38.14280	102.6178	8	1		072377	1	.90	.61	9	<1	32
C24288		DELORES	37.74810	108.3586	7	1		070276	3	.90	.61	9	<1	30
C27200		LA PIATA	37.49670	107.9711	7	1		052876	1	.90	.61	9	<1	61
C27280		LA PIATA	37.28830	107.7944	7	1		053076	3	.90	.61	9	<1	61
C28079		LAS ANIMAS	37.05940	104.3361	6	1		100877	1	.90	.61	9	<1	62
C28422		LAS ANIMAS	37.46190	104.2772	8	1		100777		.90	.61	9	<1	62
C29624		LAS ANIMAS	37.02720	103.0031	7	1		042076	3	.90	.61	9	<1	62
C30183		BENT	37.80250	103.3244	8	1		090777	3	.90	.61	9	<1	34
C30449		LAS ANIMAS	37.44220	103.8922	8	1		081177	9	.90	.61	9	<1	34
C30842		LAS ANIMAS	37.03360	103.5056	8	1		072877	9	.90	.61	9	<1	34
C30847		LAS ANIMAS	37.06110	103.4869	8	1		072877	9	.90	.61	9	<1	34
500648		COLORADO	40.78940	109.1806	6	1		080278	1	.90	.61	9	<1	. .
501301		COLORADO	40.67670	109.3819	6	1		081178	1	.90	.61	9	<1	31
C02322		GRAND	40.07280	106.0700	7	1		071677	1	.89	.61	9	<1	31
C02785		ROUTT	40.15560	106.8936	7	1		092877	3	.89	.61	9	<1	31
C02965		ROUTT	40.44750	106.9825	7	1		062577	3	.89	.61	9	<1	31
C02986		ROUTT	40.77390	106.7722	7	1		062677	8	.89	.61	9	<1	31
C03029		ROUTT	40.46670	106.8158	7	1		062977	7	.89	.61	9	<1	31
C04060		LARIMER	40.94890	105.4983	6	1		092676	3	.89	.61	9	<1	48
C12676		JEFFERSON	39.47440	105.2008	7	1		102676	3	.89	.61	9	<1	48
C12907		ARAPAHOE	39.56690	104.9083	6	1		090376	3	.89	.61	9	<1	48
C13084		ELBERT	39.27310	104.1139	7	1		090676	3	.89	.61	9	<1	48
C13169		EL PASO	39.12110	104.4656	8	2		090976	3	.89	.61	9	<1	48
C13176		ELBERT	39.50890	104.3942	8	1		091176	1	.89	.61	9	<1	48
C13569		ADAMS	39.82330	104.2003	8	1		091376	1	.89	.61	9	<1	48
C16268		MONTROSE	38.27220	108.3953	7	1		082277	1	.89	.61	9	<1	40
C18819		GUNNISON	38.56850	106.7363	6	1		092177	1	.89	.61	9	<1	39
C18974		CHAFFEE	38.98740	106.3135	6	1		082477	1	.89	.61	9	<1	39
C19019		CHAFFEE	38.68040	106.2688	7	1		090377	1	.89	.61	9	<1	39
C19495		GUNNISON	38.92290	107.0845	7	1		082177	1	.89	.61	9	<1	39
C24163		SAN MIGUEL	37.90640	108.3344	7	1		063076	3	.89	.61	9	<1	30
C24465		MONTEZUMA	37.23780	108.4056	6	1		090277	3	.89	.61	9	<1	30
C26785		RIO GRANDE	37.41140	106.7111	7	1		071476	1	.89	.61	9	<1	61
C26839		MINERAL	37.45860	106.9183	7	1		072776	8	.89	.61	9	<1	61
C26845		SAGUACHE	37.96220	106.6781	7	1		072776	1	.89	.61	9	<1	61
C26848		SAGUACHE	37.99060	106.6369	7	1		072776	3	.89	.61	9	<1	61
C27284		LA PIATA	37.26390	107.7508	6	1		053076	1	.89	.61	9	<1	61
C28044		LAS ANIMAS	37.23060	104.7306	8	1		100577	1	.89	.61	9	<1	62
C28196		LAS ANIMAS	37.57940	104.1333	8	1		092977	1	.89	.61	9	<1	62
C28637		HUERFANO	37.68420	104.8033	8	1		100277	9	.89	.61	9	<1	62
C31348		BACA	37.00810	102.7056	8	1		091877	1	.89	.61	9	<1	34
C02454		ROUTT	40.47580	106.7464	7	1		062877	1	.88	.60	9	<1	31
C02530		GRAND	40.30890	106.4639	7	1		070477	3	.88	.60	9	<1	31
C02565		ROUTT	40.67440	106.7442	7	1		070577	1	.88	.60	9	<1	31
C02696		GRAND	40.14360	106.2797	7	1		071177	3	.88	.60	9	<1	31
C02969		ROUTT	40.38530	106.9483	7	1		062577	3	.88	.60	9	<1	31
C03321		JACKSON	40.64470	106.5733	6	1		071277	3	.88	.60	9	<1	31
C03440		GRAND	40.16330	106.5039	7	1		080377	3	.88	.60	9	<1	31

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
C04131		BOULDER	40.01500	105.3247	7	1		091576	9	.88	.60	9	<1	48
C04322		LARIMER	40.56970	105.3481	7	1		092376	8	.88	.60	9	<1	48
C12153		PARK	39.11470	105.9586	7	1		083076	1	.88	.60	9	<1	48
C12516		CLEAR CREEK	39.70310	105.8856	7	1		091376	1	.88	.60	9	<1	48
C12645		CLEAR CREEK	39.72440	105.5250	7	1		091876	8	.88	.60	9	<1	48
C12911		EL PASO	39.02940	104.1214	8	1		090476	1	.88	.60	9	<1	48
C16044		SAN MIGUEL	38.10060	108.0542	7	1		062776	3	.88	.60	9	<1	40
C16063		SAN MIGUEL	38.02080	108.0597	7	1		062876	3	.88	.60	9	<1	40
C16082		SAN MIGUEL	38.12440	108.1081	7	1		062976	3	.88	.60	9	<1	40
C18174		SAN MIGUEL	38.08640	107.9503	7	1		062776	3	.88	.60	9	<1	40
C18341		HINSDALE	38.01000	107.0364	6	1		060976	1	.88	.60	9	<1	39
C18506		GUNNISON	38.78190	107.3464	7	1		082277	1	.88	.60	9	<1	39
C19000		GUNNISON	38.90780	106.3316	6	1		090277	1	.88	.60	9	<1	39
C19036		GUNNISON	38.53970	106.4367	7	1		091277	1	.88	.60	9	<1	39
C20348		TELLER	38.88360	105.2572	7	1		081876	3	.88	.60	9	<1	39
C23254		BENT	38.12440	102.9572	8	1		071477	3	.88	.60	9	<1	44
C26128		CONEJOS	37.05970	106.0908	8	1		032476	1	.88	.60	9	<1	32
C26333		ARCHULETA	37.09640	106.8611	7	1		042676	3	.88	.60	9	<1	61
C26892		LA PLATA	37.13940	107.7528	7	1		052376	3	.88	.60	9	<1	61
C27667		SAN JUAN	37.68000	107.6611	7	1		070876	1	.88	.60	9	<1	61
C28861		CONEJOS	37.21000	105.9083	8	1		030976	3	.88	.60	9	<1	62
C28894		CONEJOS	37.24030	106.9644	8	1		031376	3	.88	.60	9	<1	62
C28926		CONEJOS	37.24060	105.9772	8	1		031776	3	.88	.60	9	<1	62
C29525		CUSTER	37.99530	105.4344	7	1		041576	3	.88	.60	9	<1	62
C29638		LAS ANIMAS	37.00920	104.9619	6	1		042176	3	.88	.60	9	<1	62
C30329		LAS ANIMAS	37.58750	103.8544	8	1		082077	9	.88	.60	9	<1	34
C31013		BACA	37.51280	102.4389	8	1		081877	1	.88	.60	9	<1	34
C31153		PROWERS	37.68970	102.2547	8	1		100677	1	.88	.60	9	<1	34
006430		SEDGWICK	40.96170	102.1336	8	2		061977	3	.88	.60	9	<1	34 . .
006437		SEDGWICK	40.89250	102.2464	8	1		061977	3	.88	.60	9	<1	
006725		LOGAN	40.99440	102.9744	8	1		061177	3	.88	.60	9	<1	
C02374		RIO BLANCO	40.11250	107.6747	7	1		080277	1	.87	.59	9	<1	31
C03371		GRAND	40.22970	106.5914	6	1		072477	3	.87	.59	9	<1	31
C12694		DOUGLAS	39.25560	104.6856	8	1		083076	1	.87	.59	9	<1	48
C16159		MONTROSE	38.38330	108.2122	7	1		062276	1	.87	.59	9	<1	40
C18759		DELTA	38.95800	107.7441	7	1		100577	1	.87	.59	9	<1	39
C19128		SAGUACHE	38.21340	106.4756	7	1		091677	1	.87	.59	9	<1	39
C19170		SAGUACHE	38.31820	106.8044	7	1		091877	1	.87	.59	9	<1	39
C20359		PARK	38.78060	105.4431	7	1		081776	1	.87	.59	9	<1	39
C20671		CUSTER	38.11440	105.3028	7	1		102376	3	.87	.59	9	<1	44
C23059		CHEYENNE	38.96640	102.4144	8	1		090177	3	.87	.59	9	<1	44
C26093		RIO GRANDE	37.44560	106.1469	8	1		032276	9	.87	.59	9	<1	32
C26505		RIO GRANDE	37.60530	106.4097	6	1		042976	9	.87	.59	9	<1	61
C26522		ARCHULETA	37.07500	106.8153	7	1		042376	3	.87	.59	9	<1	61
C26860		ARCHULETA	37.18170	106.6233	7	1		072876	1	.87	.59	9	<1	61
C28561		LAS ANIMAS	37.27940	104.5550	8	1		100177	1	.87	.59	9	<1	61
C28953		ALAMOSA	37.50420	105.6917	8	1		032076	3	.87	.59	9	<1	62
C29537		CUSTILLA	37.08720	105.2686	7	1		041676	1	.87	.59	9	<1	62
C30256		OTERO	37.72140	103.5303	6	1		082477	9	.87	.59	9	<1	62
C31741		PROWERS	37.99000	102.4953	8	1		090177	1	.87	.59	9	<1	34
006348		YUMA	40.25830	102.3817	8	1		062377	3	.87	.59	9	<1	34 .

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
007784		LOGAN	40.49610	102.8361	8	1		061077	3	.87	.59	9	<1	.
127079		COLORADO	40.04420	108.4358	8	1		091777	3	.87	.59	9	<1	.
C02168		JACKSON	40.64810	106.3272	6	1		071077	1	.86	.58	9	<1	31
C02468		JACKSON	40.59920	106.6075	7	1		062977	1	.86	.58	9	<1	31
C04367		LARIMER	40.78170	105.5217	7	1		092076	3	.86	.58	9	<1	48
C04371		LARIMER	40.94000	105.5164	7	1		092176	3	.86	.58	9	<1	48
C12106		DOUGLAS	39.24360	105.2328	7	1		083076	8	.86	.58	9	<1	48
C12357		JEFFERSON	39.62310	105.3242	7	1		091076	7	.86	.58	9	<1	48
C12579		CLEAR CREEK	39.61330	105.4239	7	1		091776	3	.86	.58	9	<1	48
C12637		CLEAR CREEK	39.73470	105.5289	7	1		091876	2	.86	.58	9	<1	48
C13377		ELBERT	39.54060	104.2894	8	1		091176	1	.86	.58	9	<1	48
C16242		MESA	38.88140	108.9542	6	1		081677	1	.86	.58	9	<1	40
C18606		CHAFFEE	38.83640	106.1881	7	1		090777	3	.86	.58	9	<1	39
C18874		GUNNISON	38.91590	106.7849	7	1		092577	1	.86	.58	9	<1	39
C18999		GUNNISON	38.88100	106.3518	7	1		090277	1	.86	.58	9	<1	39
C19163		SAGUACHE	38.21690	106.7855	7	1		091777	3	.86	.58	9	<1	39
C19183		GUNNISON	38.47330	106.8210	6	1		091877	1	.86	.58	9	<1	39
C19403		GUNNISON	38.67480	106.5628	7	1		081877	1	.86	.58	9	<1	39
C19516		GUNNISON	38.75010	106.7904	7	1		082177	1	.86	.58	9	<1	39
C19770		SAGUACHE	38.38130	106.8884	6	1		090377	3	.86	.58	9	<1	39
C20025		FREMONT	38.67560	105.2369	7	1		081276	3	.86	.58	9	<1	44
C20082		TELLER	38.89890	105.1772	6	1		081776	3	.86	.58	9	<1	44
C20363		PARK	38.93470	105.4106	7	1		081976	1	.86	.58	9	<1	44
C20510		CHAFFEE	38.54940	105.9972	7	1		082476	7	.86	.58	9	<1	44
C20585		FREMONT	38.31440	105.7567	7	1		083176	1	.86	.58	9	<1	44
C20652		FREMONT	38.63580	105.5272	6	1		100176	1	.86	.58	9	<1	44
C20818		EL PASO	38.69920	104.1814	8	1		091777	1	.86	.58	9	<1	44
C21021		EL PASO	38.98890	104.8486	7	1		072277	7	.86	.58	9	<1	44
C21170		PUEBLO	38.16720	104.5122	10	1		080477	1	.86	.58	9	<1	44
C21188		PUEBLO	38.09830	104.5500	8	1		080677	1	.86	.58	9	<1	44
C22510		KIOWA	38.34280	103.2881	9	1		080577	3	.86	.58	9	<1	32
C24131		MONTEZUMA	37.34110	108.3169	7	1		052776	7	.86	.58	9	<1	30
C24324		DELORES	37.64140	108.0653	7	1		070176	1	.86	.58	9	<1	30
C24712		MONTEZUMA	37.50470	108.6769	7	1		082777	3	.86	.58	9	<1	30
C26008		CONEJOS	37.07690	106.0214	8	1		031276	7	.86	.58	9	<1	61
C26129		SAGUACHE	37.90860	106.0522	8	1		042976	3	.86	.58	9	<1	61
C26792		RIO GRANDE	37.49610	106.6989	7	1		071576	3	.86	.58	9	<1	61
C26959		LA PLATA	37.40560	107.6589	7	1		052876	1	.86	.58	9	<1	61
C27065		HINSDALE	37.47560	107.2656	7	1		060276	1	.86	.58	9	<1	61
C28529		LAS ANIMAS	37.17780	104.2131	8	1		100477	1	.86	.58	9	<1	62
C29227		HUERFANO	37.62080	105.0722	8	1		040976	3	.86	.58	9	<1	62
C29247		HUERFANO	37.73030	105.3150	7	1		041076	3	.86	.58	9	<1	62
C30460		LAS ANIMAS	37.49760	103.8378	6	1		082077	1	.86	.58	9	<1	34
006390		YUMA	40.12720	102.3544	8	1		061877	3	.86	.58	9	<1	.
006760		WELD	40.95250	103.7581	8	1		052377	3	.86	.58	9	<1	.
006996		LOGAN	40.62720	103.5642	8	1		052777	3	.86	.58	9	<1	.
007778		WASHINGTON	40.42610	102.7989	7	1		060977	3	.86	.58	9	<1	.
127077		COLORADO	40.06470	108.4161	8	1		091777	3	.86	.58	9	<1	.
500727		COLORADO	40.58470	109.8289	7	1		072978	1	.86	.58	9	<1	.
501032		COLORADO	40.96440	109.1244	6	1		080478	9	.86	.58	9	<1	31
C02135		MOFFAT	40.87330	107.3283	7	1		070777	3	.86	.58	9	<1	31

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C02655		JACKSON	40.88780	106.2433	7	1		070977	3	.85	.58	9	<1	31
C04026		LARIMER	40.35580	105.1544	6	1		091676	3	.85	.58	9	<1	48
C04257		BOULDER	40.07890	105.5786	7	1		091876	8	.85	.58	9	<1	48
C12268		TELLER	39.07780	105.1592	7	1		091176	1	.85	.58	9	<1	48
C12574		JEFFERSON	39.58060	105.3772	7	1		091776	8	.85	.58	9	<1	48
C12969		EL PASO	39.00970	104.3989	8	2		090476	3	.85	.58	9	<1	48
C12997		ELBERT	39.18110	104.4039	7	1		090576	3	.85	.58	9	<1	48
C13063		ELBERT	39.32720	104.3389	8	1		090676	1	.85	.58	9	<1	48
C13231		ELBERT	39.46810	104.2450	8	1		090976	1	.85	.58	9	<1	48
C16176		MONTROSE	38.45140	108.0075	7	1		062176	1	.85	.58	9	<1	40
C18382		HINSDALE	38.07330	107.0494	6	1		060576	1	.85	.58	9	<1	39
C18605		CHAFFEE	38.89060	106.1732	7	1		090777	1	.85	.58	9	<1	39
C18754		DELTA	38.92310	107.6828	7	1		092677	1	.85	.58	9	<1	39
C19659		DELTA	38.69140	107.5075	7	1		092177	1	.85	.58	9	<1	39
C20045		CUSTER	38.04330	105.1333	7	1		080676	1	.85	.58	9	<1	44
C20361		PARK	38.80030	105.4656	6	1		081976	3	.85	.58	9	<1	44
C21036		EL PASO	38.85390	104.4317	8	1		072377	1	.85	.58	9	<1	44
C21398		EL PASO	38.62280	104.1783	8	1		092177	1	.85	.58	9	<1	44
C22085		LINCOLN	38.75110	103.7028	7	1		072477		.85	.58	9	<1	32
C22648		LINCOLN	38.79720	103.3567	7	1		082377	3	.85	.58	9	<1	32
C26259		ALAMOSA	37.49780	106.0381	8	1		033176	9	.85	.58	9	<1	61
C26756		RIO GRANDE	37.52830	106.6614	7	1		072076	1	.85	.58	9	<1	61
C26789		RIO GRANDE	37.46000	106.6550	7	1		071576	1	.85	.58	9	<1	61
C27678		SAN MIGUEL	37.87720	107.9500	6	1		070676	1	.85	.58	9	<1	61
C27760		LA PIATA	37.47860	107.6683	7	1		071276	1	.85	.58	9	<1	61
C29079		ALAMOSA	37.71640	105.6336	7	1		032776	3	.85	.58	9	<1	62
C30304		BENT	37.74580	103.0939	8	1		091877		.85	.58	9	<1	34
C30950		PHOWERS	37.82330	102.3919	8	1		080577	1	.85	.58	9	<1	34
C31384		BACA	37.60810	102.7117	8	1		090177	1	.85	.58	9	<1	34
007701		LOGAN	40.51640	102.8925	8	1		061277	3	.85	.58	9	<1	. . .
007719		LOGAN	40.54000	102.8389	8	2		061377	3	.85	.58	9	<1	. . .
007791		LOGAN	40.46610	102.7994	8	1		061077	1	.85	.58	9	<1	. . .
007899		YUMA	40.23470	102.7769	8	1		060577	1	.85	.58	9	<1	. . .
127248		COLORADO	40.92470	108.0811	6	1		091477	9	.85	.58	9	<1	. . .
C02228		JACKSON	40.59890	106.0506	7	1		071477	3	.84	.57	9	<1	31
C02538		GRAND	40.14030	106.4697	7	1		070477	1	.84	.57	9	<1	31
C12075		DOUGLAS	39.19920	105.2308	7	1		090376	8	.84	.57	9	<1	48
C12076		JEFFERSON	39.20920	105.3033	7	1		090376	1	.84	.57	9	<1	48
C12857		EL PASO	39.02509	104.6592	8	1		090376	1	.84	.57	9	<1	48
C13149		EL PASO	39.11140	104.2289	8	1		090976	1	.84	.57	9	<1	48
C18135		OURAY	38.21780	107.8850	7	1		062676	3	.84	.57	9	<1	39
C19108		SAGUACHE	38.11530	106.3177	6	1		091577	1	.84	.57	9	<1	39
C19258		SAGUACHE	38.22040	106.3541	7	1		081177	1	.84	.57	9	<1	39
C20209		FREMONT	38.25750	105.2022	7	1		081076	1	.84	.57	9	<1	44
C20444		FREMONT	38.57500	105.0119	7	1		082476	3	.84	.57	9	<1	44
C21226		PUEBLO	38.32940	104.9089	8	1		081077	1	.84	.57	9	<1	44
C22019		OTERO	38.02250	103.7656	9	1		071277	3	.84	.57	9	<1	32
C26784		RIO GRANDE	37.41810	106.6714	7	1		071576	1	.84	.57	9	<1	61
C26794		RIO GRANDE	37.42970	106.5606	7	1		071576	2	.84	.57	9	<1	61
C26878		LA PIATA	37.09440	107.6094	7	1		052376	3	.84	.57	9	<1	61
C26951		LA PIATA	37.49690	107.7956	6	1		052776	1	.84	.57	9	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C27287		LA PIATA	37.22610	107.6828	7	1		053076	1	.84	.57	9	<1	61
C27296		LA PIATA	37.29110	107.5069	6	1		053076	1	.84	.57	9	<1	61
C27784		LA PIATA	37.48750	107.5503	7	1		071376	1	.84	.57	9	<1	61
C28318		LAS ANIMAS	37.66110	104.3783	8	1		101077	1	.84	.57	9	<1	62
C28320		LAS ANIMAS	37.67810	104.4214	6	1		101077	1	.84	.57	9	<1	62
C29271		SAGUACHE	37.82830	105.9158	8	1		040376	3	.84	.57	9	<1	62
C29353		HUERFANO	37.41860	104.9722	7	1		041076	4	.84	.57	9	<1	62
C29508		HUERFANO	37.86940	105.3658	8	1		041676	1	.84	.57	9	<1	62
C30402		LAS ANIMAS	37.60220	103.2056	8	1		093077		.84	.57	9	<1	34
C31404		BACA	37.47970	102.8017	8	1		090377	9	.84	.57	9	<1	34
006410		YUMA	40.07470	102.4972	8	1		061777	3	.84	.57	9	<1	.
500974		COLORADO	40.61750	109.5381	6	1		080878	9	.84	.57	9	<1	.
C02067		MOFFAT	40.72890	107.4156	7	1		061477	1	.83	.56	8	<1	31
C03033		ROUTT	40.54110	106.8142	7	1		063077	3	.83	.56	8	<1	31
C03045		ROUTT	40.51670	106.7114	7	1		063077	1	.83	.56	8	<1	31
C03305		JACKSON	40.77670	106.4881	7	1		071077	3	.83	.56	8	<1	31
C03704		ROUTT	40.66580	107.0308	7	1		062377	3	.83	.56	8	<1	.
C04112		BOULDER	40.23580	105.2256	6	1		091476	3	.83	.56	8	<1	48
C04267		BOULDER	40.24640	105.5269	7	1		092176	1	.83	.56	8	<1	48
C13162		EL PASO	39.01170	104.1450	8	1		091076	1	.83	.56	8	<1	48
C16624		MESA	38.79690	108.7764	7	1		020977	3	.83	.56	8	<1	48
C19037		GUNNISON	38.53980	106.4310	7	1		091277	1	.83	.56	8	<1	39
C19220		SAGUACHE	38.37190	106.1699	7	1		080977	1	.83	.56	8	<1	39
C19448		GUNNISON	38.94790	106.5935	7	1		081977	1	.83	.56	8	<1	39
C19695		MONTROSE	38.50660	107.8969	7	1		092577	9	.83	.56	8	<1	39
C19720		SAGUACHE	38.20750	106.1254	6	1		083077	1	.83	.56	8	<1	39
C20060		CUSTER	38.14470	105.1847	7	1		080776	1	.83	.56	8	<1	44
C20771		EL PASO	38.62940	104.3450	8	1		092977	1	.83	.56	8	<1	44
C21278		PUEBLO	38.06390	104.2025	8	1		082277	1	.83	.56	8	<1	44
C21280		PUEBLO	38.11110	104.1586	8	1		082277	1	.83	.56	8	<1	44
C23084		CHEYENNE	38.96676	102.3361	9	1		090277	3	.83	.56	8	<1	32
C24871		DELORES	37.76280	108.9608	7	1		081777	3	.83	.56	8	<1	30
C26001		CONEJOS	37.02810	106.1906	7	1		031376	3	.83	.56	8	<1	61
C26531		ARCHULETA	37.14310	106.8867	7	1		042476	1	.83	.56	8	<1	61
C27123		LA PIATA	37.00420	107.4761	7	1		052376	3	.83	.56	8	<1	61
C27196		LA PIATA	37.51610	107.9303	7	1		052776	1	.83	.56	8	<1	61
C27294		LA PIATA	37.27060	107.5572	7	1		053076	1	.83	.56	8	<1	61
C28547		LAS ANIMAS	37.02330	104.2617	6	1		100777	1	.83	.56	8	<1	62
C28952		ALAMOSA	37.51690	105.7464	8	1		032076	3	.83	.56	8	<1	62
C29137		ALAMOSA	37.68390	105.9919	8	1		033176	9	.83	.56	8	<1	62
C29244		HUERFANO	37.68670	105.2667	7	1		041076	3	.83	.56	8	<1	62
C29361		HUERFANO	37.45470	104.9086	7	1		041276	3	.83	.56	8	<1	62
C29575		LAS ANIMAS	37.18030	104.9281	6	1		041576	3	.83	.56	8	<1	62
C30071		BENT	37.90000	103.2942	6	1		090477	3	.83	.56	8	<1	34
C30191		BENT	37.77470	103.1253	8	1		091677		.83	.56	8	<1	34
C30197		BENT	37.79580	103.1889	8	1		091677		.83	.56	8	<1	34
C30208		OTERO	37.73220	103.9250	8	1		081877	9	.83	.56	8	<1	34
C30259		LAS ANIMAS	37.62780	103.5333	6	1		090477	1	.83	.56	8	<1	34
C30563		LAS ANIMAS	37.30670	103.9897	8	1		080877	9	.83	.56	8	<1	34
C30793		LAS ANIMAS	37.05330	103.8675	8	1		072277	9	.83	.56	8	<1	34
C30797		LAS ANIMAS	37.02940	103.8064	8	1		072377	9	.83	.56	8	<1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
N04470		LAS ANIMAS	36.99890	104.3675	7	1		091076	1	.83	.56	8	<1	27
D06332		YUMA	40.42390	102.3258	8	1		062177	3	.83	.56	8	<1	.
D06774		WELD	40.78030	103.9289	8	1		052477	3	.83	.56	8	<1	.
D07259		LOGAN	40.44690	103.4150	8	1		053077	1	.83	.56	8	<1	.
C02283		JACKSON	40.96000	106.4003	7	1		071477	3	.82	.56	8	<1	31
C02313		GRAND	40.02640	106.1228	7	1		071677	3	.82	.56	8	<1	31
C03391		ROUTT	40.01920	106.6842	7	1		072077	3	.82	.56	8	<1	31
C05152		WELD	40.65140	104.5683	8	1		092176	1	.82	.56	8	<1	48
C12651		PARK	39.40670	105.4878	7	1		091876	3	.82	.56	8	<1	48
C13454		ADAMS	39.75280	104.3197	8	1		091276	1	.82	.56	8	<1	48
C18901		SAGUACHE	38.42280	106.0576	7	1		080977	3	.82	.56	8	<1	48
C19270		SAGUACHE	38.08810	106.1743	8	1		081077	3	.82	.56	8	<1	39
C21268		PUEBLO	38.03940	104.1294	8	1		082177	1	.82	.56	8	<1	39
C22043		OTERO	38.10810	103.5108	8	1		070977	1	.82	.56	8	<1	44
C22109		LINCOLN	38.97330	103.6653	8	1		072877		.82	.56	8	<1	32
C24182		SAN MIGUEL	37.96970	108.1058	7	1		063076	3	.82	.56	8	<1	32
C26092		RIO GRANDE	37.46110	106.1636	8	1		032276	9	.82	.56	8	<1	30
C26895		LA PLATA	37.17860	107.8781	7	1		052576	1	.82	.56	8	<1	61
C28101		PUEBLO	37.92060	104.6947	6	1		100977	3	.82	.56	8	<1	61
C29290		SAGUACHE	37.84940	105.6797	8	1		041876	9	.82	.56	8	<1	62
D07180		LOGAN	40.83940	103.4672	8	1		060377	1	.82	.56	8	<1	62
D07826		WASHINGTON	40.27500	102.8517	8	1		061277	1	.82	.56	8	<1	.
C02237		JACKSON	40.54170	106.1069	7	1		071477	3	.81	.55	8	<1	.
C02456		ROUTT	40.47610	106.7019	7	1		062877	1	.81	.55	8	<1	31
C02464		JACKSON	40.55610	106.5953	7	1		062977	1	.81	.55	8	<1	31
C02584		JACKSON	40.98060	106.5322	7	1		070777	3	.81	.55	8	<1	31
C02631		JACKSON	40.67780	106.0472	7	1		070977	3	.81	.55	8	<1	31
C02678		GRAND	40.07000	106.2772	7	1		071077	3	.81	.55	8	<1	31
C02730		RIO BLANCO	40.06970	107.3969	7	1		072777	1	.81	.55	8	<1	31
C02761		RIO BLANCO	40.17560	107.3697	7	1		072877	1	.81	.55	8	<1	31
C03027		ROUTT	40.48610	106.8186	7	1		062977	8	.81	.55	8	<1	31
C03193		MOFFAT	40.97810	107.3897	7	1		071377	3	.81	.55	8	<1	31
C03418		GARFIELD	40.02440	107.2236	7	1		080577	1	.81	.55	8	<1	31
C04144		BOULDER	40.21830	105.2722	7	1		091576	3	.81	.55	8	<1	48
C04164		LARIMER	40.55560	105.1653	10	1		091776	8	.81	.55	8	<1	48
C04438		LARIMER	40.82330	105.6472	7	1		092576	3	.81	.55	8	<1	48
C04482		GRAND	40.18610	105.8911	7	1		092276	3	.81	.55	8	<1	48
C05343		WELD	40.88890	104.2186	8	1		092376	1	.81	.55	8	<1	48
C12863		EL PASO	38.84470	104.9806	7	1		090276	3	.81	.55	8	<1	48
C13031		ELBERT	39.37190	104.3519	8	1		090476	1	.81	.55	8	<1	48
C13101		ELBERT	39.37280	104.1811	7	1		090776	1	.81	.55	8	<1	48
C13299		ARAPAHOE	39.68110	104.4131	8	1		091076	1	.81	.55	8	<1	48
C18074		MONTROSE	38.37670	107.8625	7	1		061876	3	.81	.55	8	<1	39
C18172		SAN MIGUEL	38.08940	107.9983	7	1		062776	3	.81	.55	8	<1	39
C18577		GUNNISON	38.61860	107.4620	7	1		082677	3	.81	.55	8	<1	39
C19030		GUNNISON	38.50110	106.4019	7	1		091277	1	.81	.55	8	<1	39
C19799		SAGUACHE	38.18470	106.9381	7	1		090577	1	.81	.55	8	<1	39
C20621		PARK	38.76640	105.8883	6	1		090276	1	.81	.55	8	<1	44
C20846		EL PASO	38.94250	104.2933	8	1		090277	1	.81	.55	8	<1	44
C22106		ELBERT	38.94080	103.7300	8	1		072877	3	.81	.55	8	<1	32
C22108		ELBERT	38.97830	103.7200	8	1		072877		.81	.55	8	<1	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C23305		PROWERS	38.17860	102.6294	8	1		072377	1	.81	.55	8	<1	32
C24307		MONTEZUMA	37.59080	108.2097	7	1		070376	3	.81	.55	8	<1	30
C24508		MONTEZUMA	37.32500	108.5886	8	1		090377	1	.81	.55	8	<1	30
C24632		MONTEZUMA	37.51280	108.6286	6	1		082877	3	.81	.55	8	<1	30
C26058		RIO GRANDE	37.47390	106.1117	8	1		031576	9	.81	.55	8	<1	61
C27376		MINERAL	37.39530	107.0494	7	1		060276	1	.81	.55	8	<1	61
C28149		LAS ANIMAS	37.57000	104.2942	8	1		092977	1	.81	.55	8	<1	62
C29101		ALAMOSA	37.73670	105.7792	8	1		033076	3	.81	.55	8	<1	62
C29238		HUERFANO	37.56440	105.1792	7	1		040976	1	.81	.55	8	<1	62
C29588		LAS ANIMAS	37.24940	105.1050	7	1		041676	1	.81	.55	8	<1	62
C30220		LAS ANIMAS	37.62890	103.9419	8	1		081977	9	.81	.55	8	<1	34
C30888		LAS ANIMAS	37.06780	103.2136	8	1		100377	9	.81	.55	8	<1	34
C31079		BACA	37.52780	102.7661	8	1		082377	1	.81	.55	8	<1	34
C31495		BACA	37.07670	102.8025	8	1		092977	1	.81	.55	8	<1	34
006436		SEDGWICK	40.90940	102.2478	8	2		061977	3	.81	.55	8	<1	.
007765		WASHINGTON	40.39030	102.8925	8	1		060977	1	.81	.55	8	<1	.
127216		COLORADO	40.89060	108.2356	6	1		091277	3	.81	.55	8	<1	.
501233		COLORADO	40.54780	109.7119	6	1		081178	9	.81	.55	8	<1	.
C03023		ROUTT	40.41170	106.7744	7	1		062977	1	.80	.54	8	<1	31
C03081		ROUTT	40.29810	106.9608	7	1		070377	9	.80	.54	8	<1	31
C03662		ROUTT	40.72860	107.2456	6	1		062077	1	.80	.54	8	<1	.
C13605		ADAMS	39.86830	104.3822	8	1		091476	1	.80	.54	8	<1	48
C16369		MONTROSE	38.30610	108.6544	7	1		082377	1	.80	.54	8	<1	40
C18157		OURAY	38.00640	107.6636	7	1		062776	2	.80	.54	8	<1	39
C18227		GUNNISON	38.39890	107.0761	6	1		061076	1	.80	.54	8	<1	39
C19399		GUNNISON	38.62720	106.5832	7	1		081877	1	.80	.54	8	<1	39
C19811		SAGUACHE	38.08870	106.8397	7	1		090677	1	.80	.54	8	<1	39
C20340		PARK	38.85170	105.4431	6	1		081776	3	.80	.54	8	<1	44
C20786		EL PASO	38.93080	104.0783	8	1		090577	1	.80	.54	8	<1	44
C20864		LINCOLN	38.83190	104.0272	8	1		090477	1	.80	.54	8	<1	44
C20872		EL PASO	38.83170	104.0925	8	1		090477	1	.80	.54	8	<1	44
C21061		EL PASO	38.91440	104.4506	6	1		072677	3	.80	.54	8	<1	44
C21066		EL PASO	38.75940	104.5183	8	1		072677	1	.80	.54	8	<1	44
C21390		EL PASO	38.66060	104.1153	10	1		092077	3	.80	.54	8	<1	44
C21391		EL PASO	38.64390	104.0744	10	1		092077	3	.80	.54	8	<1	44
C24252		MONTEZUMA	37.60970	108.3381	6	1		070176	1	.80	.54	8	<1	30
C24272		DELORES	37.72970	108.1667	7	1		070176	1	.80	.54	8	<1	30
C24282		DELORES	37.81640	108.2947	7	1		070276	3	.80	.54	8	<1	30
C24700		MONTEZUMA	37.41390	108.6539	7	1		082877	3	.80	.54	8	<1	30
C26281		SAGUACHE	37.87440	106.1817	8	1		040376	1	.80	.54	8	<1	61
C26423		ARCHULETA	37.19110	106.9939	6	1		042776	3	.80	.54	8	<1	61
C26872		LA PLATA	37.03420	107.5728	7	1		052376	3	.80	.54	8	<1	61
C27195		LA PLATA	37.54640	107.9017	7	1		052776	1	.80	.54	8	<1	61
C27492		DELORES	37.77140	107.9786	7	1		063076	1	.80	.54	8	<1	61
C27621		HINSDALE	37.76560	107.4669	7	1		070876	1	.80	.54	8	<1	61
C29084		ALAMOSA	37.71530	105.7081	7	1		032976	3	.80	.54	8	<1	62
C29639		LAS ANIMAS	37.00170	104.9439	7	1		042176	3	.80	.54	8	<1	62
C29678		CUSTER	37.91860	105.5042	7	1		072676	8	.80	.54	8	<1	62
006041		PHILLIPS	40.51810	102.6453	8	1		061877	3	.80	.54	8	<1	.
006063		YUMA	40.38030	102.7036	8	2		061477	3	.80	.54	8	<1	.
C02768		RIO BLANCO	40.20030	107.6600	7	1		072977	3	.79	.54	8	<1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C04314		LARIMER	40.67280	105.4769	7	1		092276	8	.79	.54	8	<1	48
C04378		LARIMER	40.91780	105.6011	7	1		092176	3	.79	.54	8	<1	48
C04381		LARIMER	40.94720	105.6717	7	1		092176	3	.79	.54	8	<1	48
C04416		LARIMER	40.54330	105.8794	7	1		092276	3	.79	.54	8	<1	48
C04462		LARIMER	40.87170	105.9139	7	1		092976	3	.79	.54	8	<1	48
C04488		GRAND	40.18640	105.8192	7	1		092376	1	.79	.54	8	<1	48
C04624		WELD	40.04330	104.2081	8	1		091576	1	.79	.54	8	<1	48
C04696		WELD	40.20830	104.4239	8	1		091676	1	.79	.54	8	<1	48
C12492		GRAND	39.99110	105.8519	7	1		091976	3	.79	.54	8	<1	48
C12543		PARK	39.50500	105.7533	7	1		091576	1	.79	.54	8	<1	48
C16534		MONTROSE	38.64780	108.1383	7	1		082877	3	.79	.54	8	<1	40
C18283		MONTROSE	38.33610	107.5628	7	1		061976	3	.79	.54	8	<1	39
C18316		GUNNISON	38.32500	107.2642	6	1		060776	1	.79	.54	8	<1	39
C18707		CHAFFEE	38.67120	106.1631	7	1		092977	1	.79	.54	8	<1	39
C18758		DELTA	38.94490	107.7499	7	1		100577	1	.79	.54	8	<1	39
C19471		GUNNISON	38.78370	106.7618	7	1		081977	1	.79	.54	8	<1	39
C19867		GUNNISON	38.72610	106.7748	7	1		091777	1	.79	.54	8	<1	39
C20740		EL PASO	38.65560	104.4067	8	1		100177	1	.79	.54	8	<1	44
C20747		EL PASO	38.58060	104.5639	10	1		100377	1	.79	.54	8	<1	44
C21057		EL PASO	38.92780	104.5356	8	1		072677	1	.79	.54	8	<1	44
C22131		LINCOLN	38.75440	103.8667	8	1		080877		.79	.54	8	<1	32
C22286		OTERO	38.14560	103.5861	8	1		091577		.79	.54	8	<1	32
C23240		BENT	38.04390	102.9000	8	1		071377	3	.79	.54	8	<1	32
C26284		SAGUACHE	37.98030	106.2339	6	1		040376	9	.79	.54	8	<1	61
C26643		CONEJOS	37.29310	106.6089	7	1		072376	1	.79	.54	8	<1	61
C26677		CONEJOS	37.04580	106.4008	7	1		073076	3	.79	.54	8	<1	61
C26803		RIO GRANDE	37.42280	106.4794	7	1		071976	1	.79	.54	8	<1	61
C26808		RIO GRANDE	37.39580	106.4272	7	1		071976	1	.79	.54	8	<1	61
C26903		LA PLATA	37.63220	107.9242	7	1		052776	1	.79	.54	8	<1	61
C27300		ARCHULETA	37.23830	107.4303	7	1		053076	1	.79	.54	8	<1	61
C27511		LA PLATA	37.62940	107.7686	7	1		070876	1	.79	.54	8	<1	61
C27758		LA PLATA	37.50330	107.6531	7	1		071276	1	.79	.54	8	<1	61
C28473		LAS ANIMAS	37.26530	104.1908	8	1		100677		.79	.54	8	<1	62
C29478		HUERFANO	37.69580	105.4089	10	1		041676	1	.79	.54	8	<1	62
C30170		BENT	37.86690	103.3267	6	1		090577	3	.79	.54	8	<1	34
C30442		LAS ANIMAS	37.39530	103.8778	8	1		080877	9	.79	.54	8	<1	34
C30647		LAS ANIMAS	37.25780	103.1375	6	1		092277	9	.79	.54	8	<1	34
C30729		LAS ANIMAS	37.14170	103.0953	6	1		100677	3	.79	.54	8	<1	34
006942		LOGAN	40.77970	103.5269	8	1		052677	1	.79	.54	8	<1	34
501151		COLORADO	40.38000	109.7564	7	1		080578	3	.79	.54	8	<1	.
501185		COLORADO	40.88780	109.9003	6	1		081078	1	.79	.54	8	<1	.
C02416		JACKSON	40.43330	106.5053	7	1		062677	1	.78	.53	8	<1	31
C03705		ROUTT	40.69500	107.0383	7	1		062377	1	.78	.53	8	<1	.
C03720		JACKSON	40.39640	106.5583	7	1		062677	3	.78	.53	8	<1	.
C04289		LARIMER	40.94030	105.2525	6	1		091876	3	.78	.53	8	<1	48
C04445		LARIMER	40.80440	105.6672	7	1		092576	3	.78	.53	8	<1	48
C12301		GILPIN	39.93080	105.4211	7	1		091776	7	.78	.53	8	<1	48
C12779		DOUGLAS	39.14690	104.6608	8	1		083176	1	.78	.53	8	<1	48
C13023		ELBERT	39.21470	104.0344	6	1		090576	1	.78	.53	8	<1	48
C16637		MESA	38.82080	108.6489	7	1		090377	3	.78	.53	8	<1	48
C18716		GUNNISON	38.60010	106.4689	7	1		091277	1	.78	.53	8	<1	40

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C19502		GUNNISON	38.95720	107.0616	7	1		082177	1	.78	.53	8	<1	39
C20033		TELLER	38.91310	105.2111	10	1		081476	8	.78	.53	8	<1	44
C20148		FREMONT	38.26690	105.6172	10	1		081376	3	.78	.53	8	<1	44
C20532		FREMONT	38.68360	105.9008	6	1		082676	1	.78	.53	8	<1	44
C20661		FREMONT	38.54830	105.5653	7	1		100276	3	.78	.53	8	<1	44
C20833		EL PASO	38.97810	104.1700	6	1		090177	1	.78	.53	8	<1	44
C26122		CONEJOS	37.10750	106.1942	10	1		032376	1	.78	.53	8	<1	61
C26546		SAGUACHE	37.89220	106.3814	7	1		042776	3	.78	.53	8	<1	61
C26984		LA PLATA	37.31580	107.9833	7	1		052976	1	.78	.53	8	<1	61
C27158		ARCHULETA	37.15530	107.4172	7	1		052476	1	.78	.53	8	<1	61
C27756		LA PLATA	37.52280	107.6231	7	1		071276	1	.78	.53	8	<1	61
C29063		ALAMOSA	37.73390	105.5069	6	1		032676	8	.78	.53	8	<1	62
C29231		HUERFANO	37.53610	105.0608	7	1		040976	3	.78	.53	8	<1	62
C29488		HUERFANO	37.55780	104.9872	10	1		041376	3	.78	.53	8	<1	62
C29676		SAGUACHE	37.94170	105.5381	9	1		072676	8	.78	.53	8	<1	62
C30236		OTERO	37.74890	103.7478	8	1		082277		.78	.53	8	<1	34
C30857		LAS ANIMAS	37.12360	103.3919	6	1		092077	3	.78	.53	8	<1	34
C31745		PROWERS	37.92470	102.4908	8	1		090177	1	.78	.53	8	<1	34
C02305		GRAND	40.16660	106.1667	7	1		071577	1	.77	.52	8	<1	31
C02690		GRAND	40.16030	106.2869	7	1		071077	3	.77	.52	8	<1	31
C03554		ROUTT	40.30640	107.4111	7	1		061677	3	.77	.52	8	<1	.
C04086		LARIMER	40.39560	105.4383	7	1		092476	1	.77	.52	8	<1	48
C04397		LARIMER	40.66530	105.8081	7	1		092176	3	.77	.52	8	<1	48
C04517		LARIMER	40.90220	105.8128	7	1		092876	3	.77	.52	8	<1	48
C05165		WELD	40.47630	104.3183	6	1		092276	1	.77	.52	8	<1	48
C05166		WELD	40.48830	104.2547	6	1		092276	1	.77	.52	8	<1	48
C12070		JEFFERSON	39.43970	105.3322	10	1		090376	8	.77	.52	8	<1	48
C12205		CLEAR CREEK	39.75530	105.6806	7	1		091676	3	.77	.52	8	<1	48
C12625		GILPIN	39.81610	105.5069	7	1		091876	2	.77	.52	8	<1	48
C12627		GILPIN	39.84220	105.5744	7	1		091876	2	.77	.52	8	<1	48
C13005		ELBERT	39.08140	104.0278	8	1		090476	3	.77	.52	8	<1	48
C13006		ELBERT	39.10780	104.0414	8	1		090476	1	.77	.52	8	<1	48
C13135		ELBERT	39.15780	104.3639	8	1		090676	1	.77	.52	8	<1	48
C13229		ELBERT	39.46780	104.2047	8	1		090976	1	.77	.52	8	<1	48
C16030		MONTROSE	38.48280	108.2736	7	1		062176	1	.77	.52	8	<1	40
C16246		MESA	38.92080	108.8103	7	1		081777	1	.77	.52	8	<1	40
C18732		DELTA	38.72150	107.9084	7	1		092577	1	.77	.52	8	<1	39
C18837		GUNNISON	38.42240	106.3999	7	1		092377	3	.77	.52	8	<1	39
C18986		CHAFFEE	38.93020	106.3490	7	1		090177	1	.77	.52	8	<1	39
C19031		GUNNISON	38.50300	106.4141	7	1		091277	1	.77	.52	8	<1	39
C19317		SAGUACHE	38.29170	106.3053	7	1		081177	1	.77	.52	8	<1	39
C19395		GUNNISON	38.61100	106.5243	7	1		081777	1	.77	.52	8	<1	39
C19485		GUNNISON	38.71710	106.9841	6	1		082077	3	.77	.52	8	<1	39
C20047		PUEBLO	38.03890	105.0036	7	1		080676	8	.77	.52	8	<1	44
C20493		PARK	38.81890	105.6956	6	1		081676	3	.77	.52	8	<1	44
C22224		LINCOLN	38.58170	103.6800	7	1		090177	3	.77	.52	8	<1	32
C24254		DELORES	37.70000	108.3575	10	1		070176	3	.77	.52	8	<1	30
C24598		MONTEZUMA	37.41830	108.9125	8	1		082977	1	.77	.52	8	<1	30
C24820		DELORES	37.77860	108.7100	10	1		082577	3	.77	.52	8	<1	30
C26195		CONEJOS	37.27640	106.1617	7	1		032976	3	.77	.52		<1	61
C26282		SAGUACHE	37.93760	106.1317	9	1		040376	3	.77	.52	8	<1	61

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C26432		SAGUACHE	37.75890	106.5400	7	1		042876	3	.77	.52	8	<1	61
C27012		ARCHULETA	37.23390	107.1836	7	1		053076	1	.77	.52	8	<1	61
C27083		ARCHULETA	37.37140	107.3506	7	1		060376	1	.77	.52	8	<1	61
C27162		ARCHULETA	37.18310	107.3417	7	1		052476	1	.77	.52	8	<1	61
C28064		LAS ANIMAS	37.23750	104.7839	6	1		100577	1	.77	.52	8	<1	61
C28241		LAS ANIMAS	37.67920	104.1308	8	1		092777	1	.77	.52	8	<1	62
C29037		ALAMOSA	37.64000	105.5461	7	1		032576	1	.77	.52	8	<1	62
C29077		ALAMOSA	37.73440	105.6650	7	1		032776	3	.77	.52	8	<1	62
C29406		HUERFANO	37.64940	105.1258	10	1		041076	3	.77	.52	8	<1	62
C29526		CUSTER	37.97080	105.4744	7	1		041576	1	.77	.52	8	<1	62
C30108		OTERO	37.82190	103.8883	8	1		071377	9	.77	.52	8	<1	62
C30933		PROWERS	37.81670	102.6164	8	1		072877	1	.77	.52	8	<1	34
C30985		PROWERS	37.71530	102.5197	8	1		080877	1	.77	.52	8	<1	34
C31234		PROWERS	37.77190	102.7256	8	1		072177		.77	.52	8	<1	34
006379		YUMA	40.17470	102.4350	8	1		061777	3	.77	.52	8	<1	34
006415		YUMA	40.08280	102.3206	8	1		061877	3	.77	.52	8	<1	•
007055		MORGAN	40.40750	103.6103	8	1		052577	3	.77	.52	8	<1	•
501109		COLORADO	40.43330	109.9942	7	1		080878	3	.77	.52	8	<1	•
501308		COLORADO	40.75080	109.4172	7	1		081178	1	.77	.52	8	<1	•
C03652		ROUTT	40.74220	107.1319	7	1		062077	1	.76	.52	8	<1	•
C04319		LARIMER	40.54560	105.2181	7	1		092376	3	.76	.52	8	<1	•
C04403		JACKSON	40.55690	105.9661	7	1		092276	4	.76	.52	8	<1	48
C04440		LARIMER	40.82610	105.6347	7	1		092576	3	.76	.52	8	<1	48
C04969		WELD	40.71220	104.3442	8	1		092176	1	.76	.52	8	<1	48
C12374		BOULDER	39.93220	105.2803	7	1		091476	1	.76	.52	8	<1	48
C13134		ELBERT	39.14280	104.3453	10	1		090676	3	.76	.52	8	<1	48
C13309		ARAPAHOE	39.72080	104.4325	8	1		091076	1	.76	.52	8	<1	48
C13522		ARAPAHOE	39.70310	104.6050	8	1		091276	1	.76	.52	8	<1	48
C13530		ARAPAHOE	39.65670	104.1931	8	1		091376	1	.76	.52	8	<1	48
C13561		ADAMS	39.90560	104.1483	8	1		091376	1	.76	.52	8	<1	48
C16625		MESA	38.79690	108.7728	7	1		090277	3	.76	.52	8	<1	48
C18240		GUNNISON	38.48220	107.1164	7	1		061076	1	.76	.52	8	<1	40
C18488		DELTA	38.92860	107.5170	7	1		082077	2	.76	.52	8	<1	39
C18861		GUNNISON	38.66110	106.7374	7	1		092477	1	.76	.52	8	<1	39
C19001		GUNNISON	38.87830	106.4149	7	1		090277	1	.76	.52	8	<1	39
C19268		SAGUACHE	38.11260	106.1448	6	1		081077	1	.76	.52	8	<1	39
C19612		GUNNISON	38.97690	106.9568	7	1		091977	1	.76	.52	8	<1	39
C20049		PUEBLO	38.07750	105.0361	7	1		080676	1	.76	.52	8	<1	39
C20738		EL PASO	38.66560	104.4439	8	1		100177	1	.76	.52	8	<1	44
C20875		EL PASO	38.85530	104.5708	8	1		072777	1	.76	.52	8	<1	44
C21314		PUEBLO	38.43220	104.3269	8	1		090277	1	.76	.52	8	<1	44
C21373		PUEBLO	38.03280	104.4861	8	1		091777	1	.76	.52	8	<1	44
C26168		RIO GRANDE	37.67940	106.3792	7	1		032676	3	.76	.52	8	<1	44
C26242		RIO GRANDE	37.68530	106.0561	8	1		032676	9	.76	.52	8	<1	61
C26511		ARCHULETA	37.03890	106.7983	7	1		042376	3	.76	.52	8	<1	61
C26994		LA PLATA	37.27250	107.9606	7	1		052976	1	.76	.52	8	<1	61
C27255		LA PLATA	37.26030	107.6142	7	1		052976	3	.76	.52	8	<1	61
C27257		LA PLATA	37.29440	107.6094	7	1		052976	1	.76	.52	8	<1	61
C27513		SAN JUAN	37.88940	107.6506	7	1		070776	1	.76	.52	8	<1	61
C27684		SAN JUAN	37.66670	107.8219	7	1		070776	1	.76	.52	8	<1	61
C27686		SAN JUAN	37.63750	107.7600	7	1		070876	1	.76	.52	8	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C28703		CONEJOS	37.29830	105.8367	8	1		030676	1	.76	.52	8	<1	62
C30339		LAS ANIMAS	37.58530	103.7647	6	1		082177	3	.76	.52	8	<1	34
C30811		LAS ANIMAS	37.03780	103.7058	8	1		072577	9	.76	.52	8	<1	34
C30817		LAS ANIMAS	37.11470	103.7181	6	1		072677	3	.76	.52	8	<1	34
C31298		BACA	37.35890	102.9044	8	1		090877	1	.76	.52	8	<1	34
C31540		BACA	37.62750	102.9969	8	1		100477	1	.76	.52	8	<1	34
U07291		WASHINGTON	40.33080	103.2519	8	1		060177	3	.76	.52	8	<1	.
D07429		LOGAN	40.74190	103.0175	8	1		060577	1	.76	.52	8	<1	.
126485		COLORADO	40.27420	108.6050	8	1		091477	3	.76	.52	8	<1	.
C02119		ROUTT	40.02190	106.8772	7	1		070477	3	.75	.51	8	<1	31
C02440		ROUTT	40.29080	106.8128	7	1		062877	3	.75	.51	8	<1	31
C03209		ROUTT	40.85140	107.1919	7	1		071377	3	.75	.51	8	<1	31
C04361		LARIMER	40.83080	105.5631	7	1		092076		.75	.51	8	<1	48
C04786		WELD	40.08670	104.6775	8	1		091676	1	.75	.51	8	<1	48
C05037		WELD	40.61670	104.5261	8	1		091876	1	.75	.51	8	<1	48
C12550		CLEAR CREEK	39.57310	105.7900	7	1		091576	2	.75	.51	8	<1	48
C12713		DOUGLAS	39.36970	104.9908	10	1		083076	3	.75	.51	8	<1	48
C12798		EL PASO	39.10220	104.8847	6	1		090176	7	.75	.51	8	<1	48
C13274		ELBERT	39.51250	104.5256	8	1		091276	1	.75	.51	8	<1	48
C16014		MONTROSE	38.19080	108.0247	6	1		062076	3	.75	.51	8	<1	40
C16709		MESA	38.52810	108.9789	6	1		090277	1	.75	.51	8	<1	40
C18461		GUNNISON	38.30970	107.3694	6	1		061076	1	.75	.51	8	<1	39
C18883		GUNNISON	38.85190	106.9089	7	1		092577	3	.75	.51	8	<1	39
C19035		GUNNISON	38.56210	106.4641	7	1		091277	1	.75	.51	8	<1	39
C20804		EL PASO	38.54360	104.5444	8	1		091577	3	.75	.51	8	<1	44
C22008		OTERO	38.07890	103.9683	7	1		071277	3	.75	.51	8	<1	32
C22058		LINCOLN	38.83330	103.8467	7	1		072677		.75	.51	8	<1	32
C22521		KIOWA	38.44830	103.2072	7	1		080677	3	.75	.51	8	<1	32
C26313		SAGUACHE	37.83580	106.0272	8	1		040376	3	.75	.51	8	<1	61
C26853		MINERAL	37.49610	106.8142	6	1		072876	1	.75	.51	8	<1	61
C27307		HINSDALE	37.66610	107.4406	7	1		061476	1	.75	.51	8	<1	61
C27649		HINSDALE	37.94440	107.4686	7	1		061476	1	.75	.51	8	<1	61
C27674		SAN JUAN	37.64940	107.6883	7	1		070976	1	.75	.51	8	<1	61
C28193		LAS ANIMAS	37.53140	104.1817	8	1		092977	1	.75	.51	8	<1	62
C28934		ALAMOSA	37.43030	105.9186	8	1		031776	9	.75	.51	8	<1	62
C30420		BACA	37.55640	103.0742	8	1		092077		.75	.51	8	<1	34
C30779		LAS ANIMAS	37.07860	103.9328	8	1		072177		.75	.51	8	<1	34
C31403		BACA	37.48060	102.8200	8	1		090377	1	.75	.51	8	<1	34
D06328		PHILLIPS	40.46330	102.2628	8	1		062177	3	.75	.51	8	<1	.
D07614		LOGAN	40.82360	102.8931	8	1		061477	3	.75	.51	8	<1	.
501076		COLORADO	40.46440	109.3967	7	1		080478	1	.75	.51	8	<1	.
501130		COLORADO	40.91640	109.3014	6	1		080678	1	.75	.51	8	<1	.
C03105		RIO BLANCO	40.21640	107.0181	6	1		070577	3	.74	.50	8	<1	31
C04129		BOULDER	40.04220	105.3642	7	1		091576	9	.74	.50	8	<1	48
C04132		BOULDER	40.01170	105.2631	7	1		091576	9	.74	.50	8	<1	48
C12046		JEFFERSON	39.24330	105.2656	7	1		090276	8	.74	.50	8	<1	48
C12412		PARK	39.30920	105.9303	6	1		090976	3	.74	.50	8	<1	48
C12505		PARK	39.26720	105.8003	7	1		091176	9	.74	.50	8	<1	48
C12517		CLEAR CREEK	39.70060	105.8561	7	1		091376	1	.74	.50	8	<1	48
C12565		PARK	39.51250	105.5728	7	1		091776	8	.74	.50	8	<1	48
C12920		EL PASO	39.11470	104.6756	6	1		090376	3	.74	.50	8	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C12973		EL PASO	39.07190	104.3925	8	1		090476	1	.74	.50	8	<1	48
C13066		ELBERT	39.30610	104.3564	8	1		090676	9	.74	.50	8	<1	48
C18807		GUNNISON	38.59230	107.0128	7	1		091977	1	.74	.50	8	<1	39
C19246		SAGUACHE	38.34570	106.0471	6	1		081077	3	.74	.50	8	<1	39
C19387		GUNNISON	38.50850	106.5570	7	1		081777	3	.74	.50	8	<1	39
C19599		DELTA	38.85090	107.5835	7	1		090177	7	.74	.50	8	<1	39
C20109		CUSTER	38.15470	105.5300	10	1		080976	3	.74	.50	8	<1	44
C20447		FREMONT	38.60060	105.0233	7	1		082476	8	.74	.50	8	<1	44
C20506		CUSTER	38.15780	105.7042	7	1		080176	8	.74	.50	8	<1	44
C20545		FREMONT	38.59250	105.7731	7	1		082776	1	.74	.50	8	<1	44
C20643		FREMONT	38.55690	105.6917	7	1		093076	3	.74	.50	8	<1	44
C22103		ELBERT	38.92610	103.9522	7	1		072877	3	.74	.50	8	<1	32
C24248		MONTEZUMA	37.42390	108.3181	10	1		070676	1	.74	.50	8	<1	30
C26036		ALAMOSA	37.42440	106.0200	8	1		031576	9	.74	.50	8	<1	61
C26256		RIO GRANDE	37.57000	106.1119	8	1		033176	9	.74	.50	8	<1	61
C26257		RIO GRANDE	37.60860	106.1119	8	1		033176	3	.74	.50	8	<1	61
C26976		LA PIATA	37.47750	107.5428	7	1		052876	1	.74	.50	8	<1	61
C27018		ARCHULETA	37.30140	107.0764	6	1		053176	8	.74	.50	8	<1	61
C27115		MINERAL	37.53580	107.1283	7	1		060476	8	.74	.50	8	<1	61
C27495		LA PIATA	37.63330	107.7908	7	1		070876	1	.74	.50	8	<1	61
C27767		LA PIATA	37.42670	107.6711	7	1		071276	1	.74	.50	8	<1	61
C29454		PUEBLO	37.98640	104.9925	7	1		041076	1	.74	.50	8	<1	61
C30733		LAS ANIMAS	37.16670	103.3533	8	1		091877	9	.74	.50	8	<1	62
C31097		BACA	37.54310	102.9600	8	1		082577	1	.74	.50	8	<1	34
006338		YUMA	40.36640	102.4981	8	1		062277	3	.74	.50	8	<1	34
X100605		PUEBLO	38.00560	104.8972	8	2		072877		.74	.50	6	<1	16
127070		COLORADO	40.44310	108.7931	6	1		091977	3	.74	.50	8	<1	
127074		COLORADO	40.43610	108.8408	6	1		091977	3	.74	.50	8	<1	
501097		COLORADO	40.85360	109.7528	7	1		080878	1	.74	.50	8	<1	
501258		COLORADO	40.77360	109.0950	6	1		081078	9	.74	.50	8	<1	
C02122		ROUTT	40.12310	106.9681	7	1		070477	3	.73	.50	7	<1	31
C02745		RIO BLANCO	40.10890	107.7578	7	1		072877	3	.73	.50	7	<1	31
C03456		MOFFAT	40.79110	107.8378	6	1		061177	3	.73	.50	7	<1	31
C04298		LARIMER	40.52140	105.2656	7	1		092076	3	.73	.50	7	<1	48
C04326		LARIMER	40.58420	105.4125	7	1		092376	8	.73	.50	7	<1	48
C04388		LARIMER	40.71670	105.8650	7	1		092176	3	.73	.50	7	<1	48
C05306		MORGAN	40.50890	104.0950	8	1		092376	1	.73	.50	7	<1	48
C05339		WELD	40.91310	104.1622	8	1		092376	1	.73	.50	7	<1	48
C12040		DOUGLAS	39.15940	105.1186	6	1		090176	8	.73	.50	7	<1	48
C12234		PARK	39.23280	105.6881	6	1		090876	3	.73	.50	7	<1	48
C13435		ADAMS	39.97920	104.8494	8	1		091376	1	.73	.50	7	<1	48
C13568		ADAMS	39.84360	104.1517	8	1		091376	1	.73	.50	7	<1	48
C18785		GUNNISON	38.57680	107.2126	6	1		100377	1	.73	.50	7	<1	39
C18882		GUNNISON	38.84900	106.9194	7	1		092577	3	.73	.50	7	<1	39
C19470		GUNNISON	38.75060	106.7665	7	1		081977	1	.73	.50	7	<1	39
C20020		TELLER	38.83670	105.1617	7	1		081276	8	.73	.50	7	<1	44
C20307		SAGUACHE	38.23220	105.9856	7	1		082976	3	.73	.50	7	<1	44
C20595		FREMONT	38.43170	105.8333	7	1		083176	1	.73	.50	7	<1	44
C20853		EL PASO	38.87670	104.1350	8	1		090277	1	.73	.50	7	<1	44
C24808		SAN MIGUEL	37.96280	108.5000	10	1		082377	1	.73	.50	7	<1	44
C26633		MINERAL	37.49190	106.9339	7	1		073076	8	.73	.50	7	<1	30
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TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REP
C26780		CONEJOS	37.36560	106.6500	7	1		071476	1	.73	.50	7	<1	61
C26815		CONEJOS	37.37580	106.2967	6	1		071976	3	.73	.50	7	<1	61
C26873		LA PIATA	37.04170	107.5494	7	1		052376	3	.73	.50	7	<1	61
C26957		LA PIATA	37.42330	107.6703	6	1		052876	1	.73	.50	7	<1	61
C27256		LA PIATA	37.27140	107.6533	7	1		052976	3	.73	.50	7	<1	62
C28140		LAS ANIMAS	37.62720	104.3331	8	1		100277	9	.73	.50	7	<1	62
C29330		COSTILLA	37.11690	105.1997	6	1		071976	1	.73	.50	7	<1	34
C30334		LAS ANIMAS	37.54720	103.8222	6	1		082077	3	.73	.50	7	<1	.
006034		LOGAN	40.60060	102.7169	8	1		061777	3	.73	.50	7	<1	.
007063		MORGAN	40.44030	103.5025	10	1		052577	3	.73	.50	7	<1	.
501313		COLORADO	40.70330	109.5578	6	1		081278	1	.73	.50	7	<1	.
C02491		ROUTT	40.28440	106.8406	7	1		062877	3	.72	.49	7	<1	31
C02765		RIO BLANCO	40.16280	107.6550	7	1		072977	1	.72	.49	7	<1	31
C03334		LARIMER	40.87170	106.0017	7	1		071477	8	.72	.49	7	<1	31
C03412		GRAND	40.28610	106.5969	7	1		072677	3	.72	.49	7	<1	48
C04841		WELD	40.35670	104.7108	8	1		091776	1	.72	.49	7	<1	48
C05072		WELD	40.65280	104.4442	8	1		092176	1	.72	.49	7	<1	48
C12339		BOULDER	39.98470	105.2508	7	1		090976	7	.72	.49	7	<1	48
C12480		GRAND	39.93310	105.8133	7	1		091876	1	.72	.49	7	<1	48
C12650		CLEAR CREEK	39.73810	105.4311	7	1		091876	2	.72	.49	7	<1	48
C12657		GILPIN	39.91640	105.5181	7	1		091976	1	.72	.49	7	<1	48
C12956		ELBERT	39.21640	104.6214	7	1		090376	3	.72	.49	7	<1	48
C13113		ELBERT	39.44330	104.3536	8	1		090476	1	.72	.49	7	<1	48
C13165		EL PASO	39.05810	104.1458	8	2		091076	1	.72	.49	7	<1	39
C18324		GUNNISON	38.28970	107.2092	7	1		060776	1	.72	.49	7	<1	39
C18919		GUNNISON	38.85390	106.9527	7	1		092677	3	.72	.49	7	<1	39
C18984		CHAFFEE	38.93580	106.3077	6	1		090177	1	.72	.49	7	<1	39
C19705		SAGUACHE	38.00220	106.0642	8	1		082977	1	.72	.49	7	<1	44
C20118		CUSTER	38.10470	105.5389	7	1		081176	3	.72	.49	7	<1	44
C20782		ELBERT	38.90310	104.0136	6	1		090577	3	.72	.49	7	<1	44
C21383		EL PASO	38.53890	104.1850	10	1		092077		.72	.49	7	<1	44
C22467		BENT	38.19720	103.3989	8	1		072777	1	.72	.49	7	<1	32
C22515		KIOWA	38.35890	103.3467	7	1		080577	3	.72	.49	7	<1	32
C24176		SAN MIGUEL	37.97000	108.1947	7	1		063076	1	.72	.49	7	<1	30
C24755		DELORES	37.78280	108.6053	6	1		082177	1	.72	.49	7	<1	30
C26179		RIO GRANDE	37.73360	106.5208	7	1		032776	1	.72	.49	7	<1	61
C26254		RIO GRANDE	37.47000	106.1350	8	1		033076	9	.72	.49	7	<1	61
C26278		SAGUACHE	37.80690	106.2106	8	1		040376	1	.72	.49	7	<1	61
C27351		ARCHULETA	37.02440	107.1492	7	1		060176	1	.72	.49	7	<1	61
C27490		DELORES	37.75830	107.9153	7	1		063076	1	.72	.49	7	<1	61
C27571		HINSDALE	37.89860	107.1775	7	1		061176	1	.72	.49	7	<1	62
C28700		ALAMOSA	37.36000	105.8467	8	1		030676	1	.72	.49	7	<1	62
C28949		COSTILLA	37.12640	105.2656	7	1		030676	1	.72	.49	7	<1	62
C29586		LAS ANIMAS	37.24670	104.9533	7	1		041576	3	.72	.49	7	<1	62
C29671		HUERFANO	37.62080	105.4711	7	1		072476	8	.72	.49	7	<1	34
C31204		BENT	37.94310	102.7983	8	1		071377	3	.72	.49	7	<1	.
006990		WELD	40.66000	103.6658	10	1		052677	4	.72	.49	7	<1	.
500697		COLORADO	40.01330	109.1650	8	1		072778	2	.72	.49	7	<1	.
C02505		ROUTT	40.18670	106.9656	7	1		062977	3	.71	.48	7	<1	31
C02743		RIO BLANCO	40.08250	107.7736	7	1		072877	3	.71	.48	7	<1	31
C03488		MOFFAT	40.43360	107.4350	6	1		061277	3	.71	.48	7	<1	.

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C04031		LARIMER	40.50580	105.1964	7	1		091676	3	.71	.48	7	<1	48
C04473		LARIMER	40.88720	105.9783	7	1		093076	3	.71	.48	7	<1	48
C04811		WELD	40.20560	104.5469	8	1		091676	1	.71	.48	7	<1	48
C04851		WELD	40.05830	104.3933	8	1		091676	1	.71	.48	7	<1	48
C12054		JEFFERSON	39.33390	105.3511	7	1		090276	3	.71	.48	7	<1	48
C16150		MONTROSE	38.38390	108.3739	7	1		062276	1	.71	.48	7	<1	48
C18067		GUNNISON	38.47080	107.5014	7	1		062476	1	.71	.48	7	<1	40
C18338		MINSDALE	38.01610	107.3575	7	1		060876	1	.71	.48	7	<1	39
C18712		GUNNISON	38.52940	106.4047	7	1		091277	1	.71	.48	7	<1	39
C18800		GUNNISON	38.52460	107.0409	7	1		091977	3	.71	.48	7	<1	39
C18977		CHAFFEE	38.85430	106.3422	6	1		082477	1	.71	.48	7	<1	39
C21055		EL PASO	38.88000	104.6050	8	1		072677	1	.71	.48	7	<1	39
C22489		KIOWA	38.37390	103.3833	7	1		072677	3	.71	.48	7	<1	44
C24287		DELORES	37.76250	108.3628	7	1		070276	3	.71	.48	7	<1	32
C26521		ARCHULETA	37.07500	106.8206	7	1		042376	3	.71	.48	7	<1	30
C27496		LA PIATA	37.63220	107.7883	7	1		070876	1	.71	.48	7	<1	61
C27766		LA PIATA	37.39470	107.6550	7	1		071276	1	.71	.48	7	<1	61
C28142		LAS ANIMAS	37.50750	104.2658	8	1		092677	1	.71	.48	7	<1	61
C30564		LAS ANIMAS	37.32830	103.9364	8	1		080877	9	.71	.48	7	<1	62
D06188		SEDGWICK	40.87670	102.3058	8	1		061577	1	.71	.48	7	<1	34
C02141		ROUTT	40.93500	107.1325	7	1		070977	1	.70	.48	7	<1	.
C02200		JACKSON	40.53310	106.4736	6	1		071177		.70	.48	7	<1	31
C02479		ROUTT	40.88000	106.7917	7	1		063077	1	.70	.48	7	<1	31
C02620		MOFFAT	40.77720	107.9411	6	1		060977	3	.70	.48	7	<1	31
C02964		ROUTT	40.46940	106.9850	7	1		062577	3	.70	.48	7	<1	31
C03110		RIO BLANCO	40.19420	107.1017	7	1		070577	3	.70	.48	7	<1	31
C03342		JACKSON	40.92500	106.7342	7	1		071577	1	.70	.48	7	<1	31
C03644		MOFFAT	40.96690	107.3372	6	1		061977	3	.70	.48	7	<1	31
C04306		LARIMER	40.77310	105.2911	6	1		092176	3	.70	.48	7	<1	.
C04503		GRAND	40.35810	105.8664	7	1		092376	1	.70	.48	7	<1	48
C04900		WELD	40.27670	104.5517	8	1		091776	1	.70	.48	7	<1	48
C05064		WELD	40.65360	104.4628	8	1		091976	1	.70	.48	7	<1	48
C12554		CLEAR CREEK	39.75670	105.5561	7	1		091676	3	.70	.48	7	<1	48
C13203		ELBERT	39.20250	104.1811	8	1		090776	1	.70	.48	7	<1	48
C16045		SAN MIGUEL	38.11940	108.0728	6	1		062776	3	.70	.48	7	<1	48
C16134		OURAY	38.23250	107.9094	6	1		062676	1	.70	.48	7	<1	40
C18647		CHAFFEE	38.68800	106.0943	7	1		090977	3	.70	.48	7	<1	39
C18652		SAGUACHE	38.21370	106.0677	6	1		091477	1	.70	.48	7	<1	39
C19283		SAGUACHE	38.23460	106.6583	7	1		081177	3	.70	.48	7	<1	39
C19506		GUNNISON	38.85470	107.1503	7	1		082177	1	.70	.48	7	<1	39
C19711		SAGUACHE	38.07340	106.0948	8	1		082977	9	.70	.48	7	<1	39
C19725		SAGUACHE	38.13100	106.2046	6	1		083177	1	.70	.48	7	<1	39
C20122		CUSTER	38.08750	105.5206	7	1		081176	3	.70	.48	7	<1	44
C20125		CUSTER	38.08610	105.4636	7	1		081176	3	.70	.48	7	<1	44
C20419		TELLER	38.73530	105.0172	7	1		081876	8	.70	.48	7	<1	44
C20487		FREMONT	38.68890	105.7169	6	1		082776	3	.70	.48	7	<1	44
C20687		CUSTER	38.05360	105.0900	7	1		102476	3	.70	.48	7	<1	44
C20855		EL PASO	38.98360	104.2081	8	1		090277	1	.70	.48	7	<1	44
C20861		EL PASO	38.85920	104.0733	8	1		090477	1	.70	.48	7	<1	44
C20972		EL PASO	38.85670	104.8364	7	1		070877	7	.70	.48	7	<1	44
C21292		CROWLEY	38.45720	104.0050	9	1		082377	1	.70	.48	7	<1	44

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C23236		BENT	38.01170	102.9233	8	1		071377	1	.70	.48	7	<1	32
C24102		MONTEZUMA	37.28560	108.2489	7	1		052776	1	.70	.48	7	<1	30
C24397		MONTEZUMA	37.10030	108.4633	7	1		091577	1	.70	.48	7	<1	61
C26456		CONEJOS	37.38170	106.5681	7	1		080176	2	.70	.48	7	<1	61
C26795		RIO GRANDE	37.42470	106.5378	7	1		071576	2	.70	.48	7	<1	61
C26882		LA PLATA	37.01080	107.5964	7	1		052376	3	.70	.48	7	<1	61
C26954		LA PLATA	37.45390	107.6811	7	1		052876	1	.70	.48	7	<1	61
C26993		LA PLATA	37.27170	107.9597	7	1		052976	1	.70	.48	7	<1	61
C27423		OURAY	37.98060	107.6544	7	1		062776	1	.70	.48	7	<1	61
C27424		OURAY	37.98750	107.6481	7	1		062776	1	.70	.48	7	<1	61
C27620		HINSDALE	37.76670	107.4689	7	1		060876	1	.70	.48	7	<1	61
C27624		HINSDALE	37.68810	107.1975	7	1		060876	1	.70	.48	7	<1	61
C27647		HINSDALE	37.92500	107.4558	7	1		061476	2	.70	.48	7	<1	61
C27682		SAN JUAN	37.65220	107.7994	7	1		070776	1	.70	.48	7	<1	61
C27732		SAN JUAN	37.74170	107.8483	7	1		070876	1	.70	.48	7	<1	61
C27755		LA PLATA	37.55670	107.6422	7	1		071276	1	.70	.48	7	<1	61
C28257		PUEBLO	37.78030	104.1408	8	1		092977	9	.70	.48	7	<1	62
C28844		CONEJOS	37.29060	105.9183	8	1		030676	1	.70	.48	7	<1	62
C29088		ALAMOSA	37.63310	105.8564	8	1		033076	3	.70	.48	7	<1	62
C29289		SAGUACHE	37.85580	105.6453	8	2		041876	9	.70	.48	7	<1	62
C29527		CUSTER	37.96470	105.4514	7	1		041576	3	.70	.48	7	<1	62
C29652		LAS ANIMAS	37.26500	105.0153	7	1		042276	3	.70	.48	7	<1	34
C31111		BACA	37.45530	102.9592	8	1		082577	1	.70	.48	7	<1	34
C31225		PROWERS	37.82420	102.7361	8	1		072177	1	.70	.48	7	<1	34
C31780		PROWERS	37.90030	102.1661	8	1		090377	1	.70	.48	7	<1	
006863		MORGAN	40.45030	103.7658	8	1		052277	3	.70	.48	7	<1	
007157		LOGAN	40.91250	103.4186	8	1		053177	3	.70	.48	7	<1	
007450		LOGAN	40.58190	103.2261	8	1		060677	1	.70	.48	7	<1	
007687		LOGAN	40.61280	102.9417	8	1		061177	3	.70	.48	7	<1	
X100257	UNION MILLS	MOFFAT	.0000000	.0000000	46	1		031555		.70	.48	7	<1	15
127194		COLORADO	40.47110	108.9539	6	1		092577	1	.70	.48	7	<1	
500627		COLORADO	40.32110	109.2361	6	1		073078	1	.70	.48	7	<1	
500656		COLORADO	40.88110	109.6919	6	1		073078	1	.70	.48	7	<1	
501469		COLORADO	40.56360	109.7606	8	1		100178		.70	.48	7	<1	
C02231		JACKSON	40.55030	106.0264	7	1		071477	8	.69	.47	7	<1	31
C02465		JACKSON	40.46000	106.6311	7	1		062977	1	.69	.47	7	<1	31
C02634		JACKSON	40.69220	106.0239	7	1		070977	3	.69	.47	7	<1	31
C02882		MOFFAT	40.40190	107.5081	6	1		061577	2	.69	.47	7	<1	31
C03389		ROUTT	40.01500	106.6719	7	1		072077	3	.69	.47	7	<1	31
C04481		LARIMER	40.77000	105.8856	7	1		093076	3	.69	.47	7	<1	48
C05081		COLORADO	40.52190	104.3553	8	1		091976	1	.69	.47	7	<1	48
C05220		WELD	40.46500	104.4886	8	1		092276	1	.69	.47	7	<1	48
C12577		CLEAR CREEK	39.61470	105.4269	7	1		091776	3	.69	.47	7	<1	48
C12647		CLEAR CREEK	39.60890	105.5369	7	1		091876	8	.69	.47	7	<1	48
C16251		MESA	38.90780	108.8606	6	1		081777	1	.69	.47	7	<1	40
C18158		OURAY	38.05360	107.8247	6	1		062776	1	.69	.47	7	<1	39
C16215		SAGUACHE	38.34470	10700000	7	1		061076	1	.69	.47	7	<1	39
C18417		COLONADO	38.04090	107.4067	7	1		060876	1	.69	.47	7	<1	39
C18979		CHAFFEE	38.86850	106.2552	7	1		082477	1	.69	.47	7	<1	39
C19295		SAGUACHE	38.16480	106.0284	7	1		081177	3	.69	.47	7	<1	39
C20550		SAGUACHE	38.25860	105.9142	7	1		082876	3	.69	.47	7	<1	44

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C26252		CONEJOS	37.32780	106.0744	8	1		032976	1	.69	.47	7	<1	61
C26535		ARCHULETA	37.13970	106.9917	7	1		042476	7	.69	.47	7	<1	61
C26875		LA PLATA	37.06860	107.5681	7	1		052376	3	.69	.47	7	<1	61
C27774		LA PLATA	37.58640	107.5433	7	1		071276	1	.69	.47	7	<1	61
C28057		LAS ANIMAS	37.13330	104.7664	7	1		100577	1	.69	.47	7	<1	61
C29277		SAGUACHE	37.78360	105.8150	8	1		042976	1	.69	.47	7	<1	62
C29278		SAGUACHE	37.80330	105.8725	8	1		042876	1	.69	.47	7	<1	62
C29764		COSTILLA	37.43940	105.2569	7	1		042876	3	.69	.47	7	<1	62
C29767		COSTILLA	37.38030	105.2650	7	1		042876	3	.69	.47	7	<1	62
C30028		OTERO	37.95310	103.7811	8	1		071377	9	.69	.47	7	<1	34
C30461		LAS ANIMAS	37.49640	103.8375	8	1		082077	9	.69	.47	7	<1	34
C30528		LAS ANIMAS	37.38280	103.3161	8	1		091777	9	.69	.47	7	<1	34
C30707		LAS ANIMAS	37.17030	103.5083	6	1		072877	3	.69	.47	7	<1	34
C31174		PROWERS	37.73750	102.1286	8	1		100677	1	.69	.47	7	<1	34
C31503		BACA	37.08440	102.9878	8	1		093077	1	.69	.47	7	<1	34
D07280		WASHINGTON	40.37000	103.2953	8	1		060177	3	.69	.47	7	<1	34
S01005		COLORADO	40.80170	109.2672	6	1		080278	9	.69	.47	7	<1	34
C02556		ROUTT	40.77940	106.6878	7	1		070477	1	.68	.46	7	<1	31
C02722		RIO BLANCO	40.02220	107.4528	6	1		072777	9	.68	.46	7	<1	31
C02980		ROUTT	40.82700	106.7769	7	1		062677	1	.68	.46	7	<1	31
C03031		ROUTT	40.52920	106.8244	7	1		063077	3	.68	.46	7	<1	31
C03054		ROUTT	40.42610	107.2242	7	1		070177	9	.68	.46	7	<1	31
C03326		JACKSON	40.71280	106.5075	7	1		071277	3	.68	.46	7	<1	31
C05095		COLORADO	40.51390	104.3850	8	1		091976	1	.68	.46	7	<1	48
C12862		EL PASO	39.04390	104.9806	7	1		090276	3	.68	.46	7	<1	48
C13478		ADAMS	39.95580	104.4867	8	1		091376	1	.68	.46	7	<1	48
C16148		MONTROSE	38.36030	108.3261	7	1		062276	3	.68	.46	7	<1	40
C16155		MONTROSE	38.43110	108.2256	7	1		062276	3	.68	.46	7	<1	40
C16249		MESA	38.87330	108.7994	7	1		081777	1	.68	.46	7	<1	40
C16790		MESA	38.55690	108.6458	6	1		090877	3	.68	.46	7	<1	40
C18130		OURAY	38.16810	107.7186	7	1		062576	3	.68	.46	7	<1	39
C18232		GUNNISON	38.32220	107.1747	7	1		061076	1	.68	.46	7	<1	39
C19007		GUNNISON	38.88580	106.4971	7	1		090277	1	.68	.46	7	<1	39
C19701		SAGUACHE	38.07270	106.0090	8	1		082977	9	.68	.46	7	<1	39
C19728		SAGUACHE	38.22110	106.2446	7	1		083177	1	.68	.46	7	<1	39
C20306		SAGUACHE	38.03280	105.8275	7	1		082876	3	.68	.46	7	<1	39
C20834		EL PASO	38.95170	104.1833	8	1		090177	1	.68	.46	7	<1	44
C20920		PUEBLO	38.45000	104.8222	10	1		080977	3	.68	.46	7	<1	44
C21032		EL PASO	38.88310	104.5628	7	1		072377	3	.68	.46	7	<1	44
C21318		PUEBLO	38.23780	104.3489	8	1		090377	1	.68	.46	7	<1	44
C22613		LINCOLN	38.99560	103.3444	8	1		081977	1	.68	.46	7	<1	44
C22876		KIOWA	38.49280	102.2794	8	1		080777	3	.68	.46	7	<1	32
C26037		ALAMOSA	37.40220	106.0103	6	1		031576	9	.68	.46	7	<1	32
C26460		CONEJOS	37.02220	106.3339	7	1		073076	3	.68	.46	7	<1	61
C26555		SAGUACHE	37.99140	106.4306	7	1		042776	3	.68	.46	7	<1	61
C26877		LA PLATA	37.07750	107.5597	7	1		052376	3	.68	.46	7	<1	61
C26887		LA PLATA	37.07220	107.6161	7	1		052376	3	.68	.46	7	<1	61
C27119		ARCHULETA	37.34170	107.1642	7	1		060476	1	.68	.46	7	<1	61
C 7584		MINERAL	37.74030	107.0131	6	1		060576	1	.68	.46	7	<1	61
C. 8233		LAS ANIMAS	37.71280	104.1328	7	1		092777	1	.68	.46	7	<1	62
C:8585		LAS ANIMAS	37.36310	104.8744	6	1		100377	1	.68	.46	7	<1	62

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C28843		CONEJOS	37.26720	105.9450	8	1		030676	1	.68	.46	7	<1	62
C29078		ALAMOSA	37.70310	105.6369	8	1		032776	3	.68	.46	7	<1	62
C29419		HUERFANO	37.70140	105.2294	10	1		041276	3	.68	.46	7	<1	62
C30174		BENT	37.81890	103.2653	8	1		090677	3	.68	.46	7	<1	34
D06429		SEDGWICK	40.95190	102.1594	8	1		061977	3	.68	.46	7	<1	.
D07413		LOGAN	40.69720	103.2342	10	1		060577	3	.68	.46	7	<1	.
500657		COLORADO	40.88280	109.7003	6	1		073078	1	.68	.46	7	<1	.
C02334		GRAND	40.19720	106.0861	7	1		071777	1	.67	.46	7	<1	31
C02419		JACKSON	40.46640	106.5339	7	1		062677	3	.67	.46	7	<1	31
C02523		ROUTT	40.15330	106.9456	7	1		070377	3	.67	.46	7	<1	31
C02528		ROUTT	40.24000	106.9458	7	1		070377	3	.67	.46	7	<1	31
C02531		GRAND	40.28500	106.4628	7	1		070477	1	.67	.46	7	<1	31
C03002		ROUTT	40.59080	107.0528	7	1		062777	3	.67	.46	7	<1	31
C03037		ROUTT	40.60140	106.8428	7	1		063077	1	.67	.46	7	<1	31
C03122		JACKSON	40.95890	106.3150	7	1		070777	1	.67	.46	7	<1	31
C03234		JACKSON	40.57030	106.6519	7	1		071677	1	.67	.46	7	<1	31
C03286		ROUTT	40.09780	106.7597	7	1		070577	3	.67	.46	7	<1	31
C03400		GRAND	40.14310	106.5372	7	1		072277	8	.67	.46	7	<1	31
C03408		GRAND	40.30420	106.5658	6	1		072677	3	.67	.46	7	<1	31
C12068		JEFFERSON	39.45000	105.3500	7	1		090376	8	.67	.46	7	<1	48
C12225		PARK	39.17440	105.6492	6	1		090876	8	.67	.46	7	<1	48
C12792		DOUGLAS	39.18250	104.9367	6	1		083176	1	.67	.46	7	<1	48
C12995		ELBERT	39.20080	104.3839	7	1		090576	3	.67	.46	7	<1	48
C13083		ELBERT	39.25000	104.1175	8	1		090676	1	.67	.46	7	<1	48
C13091		ELBERT	39.34580	104.0975	8	1		090776	1	.67	.46	7	<1	48
C18013		GUNNISON	38.40610	107.2458	7	1		061276	1	.67	.46	7	<1	39
C18351		GUNNISON	38.15780	107.2908	7	1		060876	1	.67	.46	7	<1	39
C18946		CHAFFEE	38.93350	106.3889	6	1		081877	1	.67	.46	7	<1	39
C19162		SAGUACHE	38.19850	106.8215	7	1		091777	3	.67	.46	7	<1	39
C20149		FREMONT	38.25440	105.5983	7	1		081376	3	.67	.46	7	<1	44
C20314		SAGUACHE	38.00470	105.8125	6	1		082976	3	.67	.46	7	<1	44
C21045		EL PASO	38.97170	104.4603	8	1		072377	1	.67	.46	7	<1	44
C22017		OTERO	38.08280	103.8428	8	1		071077	3	.67	.46	7	<1	32
C22499		KIOWA	38.36720	103.0600	9	1		080477	3	.67	.46	7	<1	32
C22500		KIOWA	38.32830	103.1267	9	1		080477	3	.67	.46	7	<1	32
C24019		COLORADO	37.25720	108.0322	7	1		052376	7	.67	.46	7	<1	30
C26222		SAGUACHE	37.77720	106.2189	8	1		040276	9	.67	.46	7	<1	61
C26960		LA PLATA	37.42440	107.6367	7	1		052876	1	.67	.46	7	<1	61
C27056		MINSDALE	37.45860	107.3658	7	1		060276	1	.67	.46	7	<1	61
C27373		ARCHULETA	37.27250	107.0111	7	1		060276	7	.67	.46	7	<1	61
C28354		HUERFANO	37.69500	104.7053	8	1		101077	3	.67	.46	7	<1	62
C28515		LAS ANIMAS	37.34330	104.0778	8	1		100677		.67	.46	7	<1	62
C28860		CONEJOS	37.13750	105.9958	8	1		030976	9	.67	.46	7	<1	62
C29080		ALAMOSA	37.72110	105.6478	8	1		032776	3	.67	.46	7	<1	62
C29098		ALAMOSA	37.72170	105.8181	6	1		033076	3	.67	.46	7	<1	62
C29595		LAS ANIMAS	37.13830	105.0494	7	1		041676	1	.67	.46	7	<1	62
C30469		LAS ANIMAS	37.47280	103.6578	8	1		081077	9	.67	.46	7	<1	34
C30574		LAS ANIMAS	37.31810	103.8122	8	1		080577	9	.67	.46	7	<1	34
C30688		LAS ANIMAS	37.22470	103.7817	8	1		080677	9	.67	.46	7	<1	34
C31069		BACA	37.52810	102.7400	8	1		082277	1	.67	.46	7	<1	34
C31087		BACA	37.57060	102.8772	8	1		082477	1	.67	.46	7	<1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
126791		COLORADO	40.35060	108.6706	6	1		092477	1	.67	.46	7	<1	.
C02398		MOFFAT	40.74670	107.5458	6	1		060877	3	.66	.45	7	<1	31
C02847		MOFFAT	40.83390	107.5403	7	1		061177	3	.66	.45	7	<1	31
C03538		MOFFAT	40.30670	107.5633	6	1		061477	1	.66	.45	7	<1	.
C03557		ROUTT	40.26390	107.4356	7	1		061677	3	.66	.45	7	<1	.
C18709		CHAFFEE	38.64510	106.2122	7	1		092977	1	.66	.45	7	<1	39
C19020		CHAFFEE	38.70890	106.2726	7	1		090377	1	.66	.45	7	<1	39
C19161		SAGUACHE	38.22070	106.8620	7	1		091777	1	.66	.45	7	<1	39
C19319		SAGUACHE	38.10670	106.5002	6	1		081277	3	.66	.45	7	<1	39
C20813		EL PASO	38.68390	104.2383	8	1		091777	1	.66	.45	7	<1	44
C20819		EL PASO	38.62890	104.1628	8	1		091777	1	.66	.45	7	<1	44
C21039		EL PASO	38.88530	104.4186	8	1		072377	1	.66	.45	7	<1	44
C22425		BENT	38.15280	103.2469	8	1		072477	1	.66	.45	7	<1	32
C22428		BENT	38.00280	103.2656	8	1		072577	1	.66	.45	7	<1	32
C24286		DELORES	37.72140	108.3558	7	1		070276	3	.66	.45	7	<1	30
C26956		LA PLATA	37.42940	107.6761	7	1		052876	1	.66	.45	7	<1	61
C27775		LA PLATA	37.57750	107.5644	7	1		071276	1	.66	.45	7	<1	61
C28989		COSTILLA	37.42580	105.4292	8	1		031976	9	.66	.45	7	<1	62
C30085		BENT	37.93940	103.2322	8	1		091577	1	.66	.45	7	<1	34
C31406		BACA	37.41190	102.7656	8	1		090377	1	.66	.45	7	<1	34
007735		LOGAN	40.54920	102.7603	10	1		061477	3	.66	.45	7	<1	.
900997		COLORADO	40.50560	109.0767	6	1		060978	9	.66	.45	7	<1	.
C02659		LARIMER	40.91220	106.1703	7	1		070977	1	.65	.44	7	<1	31
C03078		ROUTT	40.35080	106.9344	7	1		070377	3	.65	.44	7	<1	31
C03296		JACKSON	40.78190	106.4528	7	1		070977	3	.65	.44	7	<1	31
C03544		ROUTT	40.59470	107.2500	7	1		061577	3	.65	.44	7	<1	.
C03574		ROUTT	40.90330	107.3039	7	1		061977	1	.65	.44	7	<1	.
C03582		ROUTT	40.46060	107.0194	7	1		062077	3	.65	.44	7	<1	.
C04230		LARIMER	40.42360	105.4722	7	1		092076	1	.65	.44	7	<1	48
C04236		LARIMER	40.43310	105.3406	7	1		092076	1	.65	.44	7	<1	48
C05069		WELD	40.65440	104.4022	8	1		091976	1	.65	.44	7	<1	48
C12018		PARK	39.31250	105.7519	7	1		091176	3	.65	.44	7	<1	48
C12502		PARK	39.45640	105.8997	7	1		091176	1	.65	.44	7	<1	48
C13086		ELBERT	39.32220	104.0778	8	1		090676	1	.65	.44	7	<1	48
C13098		ELBERT	39.32720	104.2092	8	1		090776	1	.65	.44	7	<1	48
C16123		SAN MIGUEL	38.00580	108.1364	7	1		063076	1	.65	.44	7	<1	40
C18713		GUNNISON	38.52090	106.4225	7	1		091277	1	.65	.44	7	<1	39
C18944		CHAFFEE	38.98760	106.4090	7	1		081877	1	.65	.44	7	<1	39
C19437		GUNNISON	38.88280	106.5670	7	1		081977	3	.65	.44	7	<1	39
C19512		GUNNISON	38.83470	106.7620	7	1		082177	1	.65	.44	7	<1	39
C19703		SAGUACHE	38.03400	106.0546	8	1		082977	9	.65	.44	7	<1	39
C22092		ELBERT	38.89890	103.9236	7	1		072677		.65	.44	7	<1	32
C22105		LINCOLN	38.89580	103.6575	8	1		072877		.65	.44	7	<1	32
C22244		LINCOLN	38.74110	103.8672	8	1		090277		.65	.44	7	<1	32
C24107		MONTEZUMA	37.35920	108.2497	7	1		052776	7	.65	.44	7	<1	30
C24788		DELORES	37.81420	108.7433	6	1		082477	1	.65	.44	7	<1	30
C26045		RIO GRANDE	37.47390	106.0742	8	1		031576		.65	.44	7	<1	61
C26530		ARCHULETA	37.14060	106.9189	7	1		042476	1	.65	.44	7	<1	61
C26981		LA PLATA	37.23720	107.9722	7	1		052976	1	.65	.44	7	<1	61
C27006		ARCHULETA	37.14610	107.2856	7	1		053076	8	.65	.44	7	<1	61
C27188		LA PLATA	37.57560	107.9425	7	1		052776	1	.65	.44	7	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C27267		LA PIATA	37.35970	107.8553	7	1		053076	1	.65	.44	7	<1	61
C27733		LA PIATA	37.60000	107.7650	7	1		070976	1	.65	.44	7	<1	61
C28943		ALAMOSA	37.49720	105.9681	10	1		031776	9	.65	.44	7	<1	62
C29259		HUERFANO	37.91670	105.1836	7	1		040776	3	.65	.44	7	<1	62
C29551		CUSTER	37.96110	105.3603	8	1		041476	3	.65	.44	7	<1	62
C29669		COSTILLA	37.56750	105.3817	7	1		072376	3	.65	.44	7	<1	62
C30918		PROWERS	37.93750	102.5558	8	1		072677	1	.65	.44	7	<1	34
006053		PHILLIPS	40.54500	102.5111	8	1		061877	3	.65	.44	7	<1	.
006693		LOGAN	40.76110	103.2011	8	1		060977	3	.65	.44	7	<1	.
007001		LOGAN	40.66920	103.5108	8	1		052777	1	.65	.44	7	<1	.
007425		LOGAN	40.72640	103.0567	8	1		060577	1	.65	.44	7	<1	.
C03517		ROUTT	40.59060	107.3442	7	1		061477	3	.64	.44	7	<1	.
C03706		ROUTT	40.70280	107.0422	7	1		062377	1	.64	.44	7	<1	.
C04421		LARIMER	40.59330	105.8467	7	1		092276	8	.64	.44	7	<1	48
C04502		GRAND	40.35640	105.8539	7	1		092376	1	.64	.44	7	<1	48
C12229		PARK	39.19890	105.7425	8	1		090876	3	.64	.44	7	<1	48
C12256		SUMMIT	39.49530	105.9464	7	1		090276	2	.64	.44	7	<1	48
C12296		GILPIN	39.93080	105.4544	7	1		091676	8	.64	.44	7	<1	48
C12444		PARK	39.41560	105.8903	7	1		091176	1	.64	.44	7	<1	48
C13117		DOUGLAS	39.14220	104.9200	6	1		090776	1	.64	.44	7	<1	48
C13130		ELBERT	39.15080	104.2911	8	1		090676	1	.64	.44	7	<1	48
C16059		SAN MIGUEL	38.07720	108.0125	7	1		062876	3	.64	.44	7	<1	40
C19002		GUNNISON	38.86770	106.4300	7	1		090277		.64	.44	7	<1	39
C20141		CUSTER	38.01610	105.2983	7	1		081176	3	.64	.44	7	<1	44
C20443		FREMONT	38.54110	105.0275	7	1		082476	3	.64	.44	7	<1	44
C20531		FREMONT	38.67390	105.8989	6	1		082676	9	.64	.44	7	<1	44
C20727		EL PASO	38.62440	104.2950	8	1		092977	1	.64	.44	7	<1	44
C20784		EL PASO	38.90580	104.0861	8	1		090577	1	.64	.44	7	<1	44
C22045		OTERO	38.11330	103.4642	8	1		070977	1	.64	.44	7	<1	32
C22469		OTERO	38.24000	103.4811	9	1		072777	3	.64	.44	7	<1	32
C26320		SAGUACHE	37.99170	106.2547	6	1		041576	1	.64	.44	7	<1	61
C26350		CONEJOS	37.22310	106.3853	7	1		071876	3	.64	.44	7	<1	61
C26481		ARCHULETA	37.21060	106.7786	7	1		042476	1	.64	.44	7	<1	61
C26507		ARCHULETA	37.03440	106.7681	7	1		042376	3	.64	.44	7	<1	61
C27299		LA PIATA	37.29610	107.4736	7	1		053076	1	.64	.44	7	<1	61
C27536		HINSDALE	37.97940	107.2844	7	1		060676	1	.64	.44	7	<1	61
C27652		DELORES	37.70720	107.9939	7	1		070176	8	.64	.44	7	<1	62
C28740		COSTILLA	37.08330	105.3181	7	1		031076	1	.64	.44	7	<1	34
C30859		LAS ANIMAS	37.01420	103.3997	7	1		092177	3	.64	.44	7	<1	34
C31070		BACA	37.50940	102.7147	8	1		082277	1	.64	.44	7	<1	34
C31189		BENT	37.93750	102.9056	8	1		071277	1	.64	.44	7	<1	.
006047		PHILLIPS	40.57670	102.5694	8	1		061877	3	.64	.44	7	<1	31
C02335		GRAND	40.21250	106.0528	7	1		071777	1	.63	.43	6	<1	31
C02492		ROUTT	40.27920	106.8478	7	1		062877	3	.63	.43	6	<1	31
C02749		RIO BLANCO	40.03170	107.8153	7	1		072877	3	.63	.43	6	<1	31
C03000		ROUTT	40.62890	106.9722	7	1		062777	3	.63	.43	6	<1	31
C03256		RIO BLANCO	40.15060	107.4314	7	1		071877	3	.63	.43	6	<1	31
C03390		ROUTT	40.00890	106.6828	7	1		072077	3	.63	.43	6	<1	.
C03525		MOFFAT	40.33530	107.8858	7	1		061377	3	.63	.43	6	<1	.
C03670		MOFFAT	40.87500	107.4111	7	1		062177	1	.63	.43	6	<1	.
C03728		JACKSON	40.78560	106.5406	7	1		092977	1	.63	.43	6	<1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C04091		LARIMER	40.28190	105.5428	7	1		092476	1	.63	.43	6	<1	48
C04252		BOULDER	40.21830	105.5350	7	1		091876	8	.63	.43	6	<1	48
C12551		GRAND	39.91530	105.7886	7	1		091776	3	.63	.43	6	<1	48
C12783		ELBERT	39.15830	104.6369	8	1		090176	3	.63	.43	6	<1	48
C12785		DOUGLAS	39.21140	104.8922	7	1		083176	3	.63	.43	6	<1	48
C12916		EL PASO	39.04170	104.0631	8	1		090476	1	.63	.43	6	<1	48
C16015		MONTROSE	38.18640	108.0325	6	1		062076	3	.63	.43	6	<1	40
C16071		MONTROSE	38.15190	108.0600	7	1		071276	1	.63	.43	6	<1	40
C18415		COLORADO	38.06280	107.4258	6	1		060876	1	.63	.43	6	<1	39
C18465		GUNNISON	38.27860	107.3519	6	1		061176	1	.63	.43	6	<1	39
C18570		GUNNISON	38.96120	107.1929	7	1		082577	3	.63	.43	6	<1	39
C18596		PARK	38.99120	106.0002	7	1		090577	1	.63	.43	6	<1	39
C18872		GUNNISON	38.95390	106.7730	6	1		092577	1	.63	.43	6	<1	39
C19323		SAGUACHE	38.07550	106.5188	7	1		081277	3	.63	.43	6	<1	39
C19455		GUNNISON	38.76900	106.6188	7	1		082077	1	.63	.43	6	<1	39
C20016		TELLER	38.91330	105.1567	7	1		081276	8	.63	.43	6	<1	44
C20993		EL PASO	38.97440	104.6697	7	1		071277	3	.63	.43	6	<1	44
C22181		LINCOLN	38.83330	103.9225	8	1		082177		.63	.43	6	<1	32
C23060		CHEYENNE	38.95690	102.3989	7	1		090177	3	.63	.43	6	<1	32
C24458		MONTEZUMA	37.24110	108.8078	6	1		091377	9	.63	.43	6	<1	30
C24732		DELORES	37.84030	108.7606	6	1		082677	1	.63	.43	6	<1	30
C26880		LA PIATA	37.10810	107.5614	7	1		052376	3	.63	.43	6	<1	61
C27041		HINSDALE	37.44060	107.1714	7	1		053176	1	.63	.43	6	<1	61
C27341		ARCHULETA	37.31220	107.2678	7	1		053176	1	.63	.43	6	<1	61
C28519		LAS ANIMAS	37.30810	104.0722	8	1		100677	9	.63	.43	6	<1	62
C28977		ALAMOSA	37.58170	105.9272	8	1		031776		.63	.43	6	<1	62
C28988		ALAMOSA	37.55470	105.8472	8	1		031876	1	.63	.43	6	<1	62
C29086		ALAMOSA	37.68250	105.7286	10	1		032976	3	.63	.43	6	<1	62
C29235		HUERFANO	37.56330	105.1436	6	1		040976	3	.63	.43	6	<1	62
C29279		SAGUACHE	37.75080	105.8189	8	1		043076	1	.63	.43	6	<1	62
C29286		SAGUACHE	37.82920	105.7322	6	1		041876	9	.63	.43	6	<1	62
C30177		BENT	37.79810	103.3083	6	1		090677	3	.63	.43	6	<1	34
C31263		PROWERS	37.93940	102.6847	8	1		072577	1	.63	.43	6	<1	34
C31271		PROWERS	37.97560	102.7228	8	1		072577	1	.63	.43	6	<1	34
M05510		LAS ANIMAS	36.99970	104.7006	8	1		091376	1	.63	.43	6	<1	27
006388		YUMA	40.19110	102.3747	8	1		061877	3	.63	.43	6	<1	.
007776		YUMA	40.41860	102.7608	7	1		060977	3	.63	.43	6	<1	.
X100618		PUEBLO	38.10220	104.9211	6	2		072877		.63	.43	6	<1	16
501256		COLORADO	40.76940	109.0592	6	1		061078	9	.63	.43	6	<1	.
C02083		MOFFAT	40.66830	107.4397	7	1		061477	3	.62	.42	6	<1	31
C02455		ROUTT	40.49330	106.6844	7	1		062877	1	.62	.42	6	<1	31
C02460		ROUTT	40.34610	106.7400	7	1		062977	1	.62	.42	6	<1	31
C02495		ROUTT	40.24830	106.8564	7	1		062977	1	.62	.42	6	<1	31
C03035		ROUTT	40.57190	106.8189	7	1		063077	1	.62	.42	6	<1	31
C03116		JACKSON	40.97110	106.3594	7	1		070677	3	.62	.42	6	<1	31
C05154		WELD	40.70220	104.5289	8	1		092176	1	.62	.42	6	<1	48
C05187		WELD	40.52390	104.1767	8	1		092176	1	.62	.42	6	<1	48
C13249		ELBERT	39.55720	104.1072	8	1		091076	1	.62	.42	6	<1	48
C18912		GUNNISON	38.97100	106.8475	7	1		092677	1	.62	.42	6	<1	39
C19028		CHAFFEE	38.58630	106.3391	7	1		090477	1	.62	.42	6	<1	39
C19074		GUNNISON	38.91190	107.4416	6	1		090777	1	.62	.42	6	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C19368		GUNNISON	38.49070	106.8427	6	1		081477	3	.62	.42	6	<1	39
C19468		GUNNISON	38.81930	106.7357	7	1		081877	1	.62	.42	6	<1	39
C19494		GUNNISON	38.94090	107.0267	7	1		082177	1	.62	.42	6	<1	39
C19708		SAGUACHE	38.05810	106.0082	8	1		082977	9	.62	.42	6	<1	39
C20292		SAGUACHE	38.17610	105.8039	7	1		082776	3	.62	.42	6	<1	44
C20688		CUSTER	38.03780	105.0883	7	1		102476	3	.62	.42	6	<1	44
C20691		PUEBLO	38.02000	105.0514	7	1		102476	3	.62	.42	6	<1	44
C20788		EL PASO	38.97360	104.0642	6	1		090577	3	.62	.42	6	<1	44
C20950		EL PASO	38.85830	104.3244	6	1		082277	3	.62	.42	6	<1	44
C21006		EL PASO	38.84330	104.6256	8	1		071377	3	.62	.42	6	<1	44
C21015		EL PASO	38.93890	104.7078	8	1		071477	1	.62	.42	6	<1	44
C21374		PUEBLO	38.05170	104.4322	8	1		091777		.62	.42	6	<1	44
C22180		LINCOLN	38.76670	103.8625	8	1		082177		.62	.42	6	<1	32
C22493		KIOWA	38.26720	103.6547	8	1		080477	1	.62	.42	6	<1	32
C23178		BENT	38.01000	102.7794	8	1		071377	1	.62	.42	6	<1	32
C24106		MONTEZUMA	37.35890	108.2542	7	1		052776	7	.62	.42	6	<1	30
C27258		LA PLATA	37.30280	107.5972	7	1		052976	3	.62	.42	6	<1	61
C28398		LAS ANIMAS	37.76530	104.2578	8	1		100177	9	.62	.42	6	<1	62
C29403		HUERFANO	37.63080	105.0786	6	1		040976	9	.62	.42	6	<1	62
C29479		HUERFANO	37.65720	105.4625	7	1		041676	1	.62	.42	6	<1	62
C29670		COSTILLA	37.50060	105.3958	7	1		072376	3	.62	.42	6	<1	62
C29751		COSTILLA	37.51970	105.2122	7	1		042776	3	.62	.42	6	<1	62
C30109		UTERO	37.80420	103.8744	8	1		071477	9	.62	.42	6	<1	34
C30609		LAS ANIMAS	37.30610	103.5922	6	1		090177	3	.62	.42	6	<1	34
C30809		LAS ANIMAS	37.05140	103.7161	8	1		072577	3	.62	.42	6	<1	34
C30926		PROWERS	37.90640	102.5119	8	1		072777	1	.62	.42	6	<1	34
C31353		BACA	37.03720	102.7486	8	2		091877	1	.62	.42	6	<1	34
C31460		BACA	37.29170	102.7061	8	1		090777	1	.62	.42	6	<1	34
007230		LOGAN	40.61720	103.4286	8	1		052877	3	.62	.42	6	<1	.
007275		LOGAN	40.47110	103.2844	8	1		053077	3	.62	.42	6	<1	.
007422		LOGAN	40.74750	103.0850	8	1		060577	1	.62	.42	6	<1	.
007436		LOGAN	40.60060	103.1564	8	1		060677	3	.62	.42	6	<1	.
126454		COLORADO	40.42170	108.1306	8	1		091377	3	.62	.42	6	<1	.
C02116		ROUTT	40.03580	106.9411	6	1		070477	3	.61	.41	6	<1	31
C02248		JACKSON	40.41190	106.1400	7	1		071577	3	.61	.41	6	<1	31
C02252		JACKSON	40.43560	106.2083	7	1		071577	3	.61	.41	6	<1	31
C02346		RIO BLANCO	40.05060	107.3192	7	1		072377	3	.61	.41	6	<1	31
C02385		RIO BLANCO	40.03440	107.6397	7	1		080277	3	.61	.41	6	<1	31
C02525		ROUTT	40.21330	106.9283	7	1		070377	3	.61	.41	6	<1	31
C02971		ROUTT	40.33030	106.9850	7	1		062577	9	.61	.41	6	<1	31
C03021		ROUTT	40.40860	106.7769	7	1		062977	3	.61	.41	6	<1	31
C03032		ROUTT	40.54190	106.8158	7	1		063077	3	.61	.41	6	<1	31
C03077		ROUTT	40.35860	106.8911	7	1		070377	3	.61	.41	6	<1	31
C03235		JACKSON	40.55580	106.6617	7	1		071677	1	.61	.41	6	<1	31
C03718		ROUTT	40.81030	106.9736	7	1		062477	1	.61	.41	6	<1	.
C04089		LARIMER	40.35470	105.6381	7	1		092476	1	.61	.41	6	<1	48
C04146		BOULDER	40.20330	105.3183	7	1		091576	9	.61	.41	6	<1	48
C04396		LARIMER	40.63330	105.8092	7	1		092176	3	.61	.41	6	<1	48
C04399		LARIMER	40.67720	105.7767	7	1		092176	3	.61	.41	6	<1	48
C04492		GRAND	40.27500	105.8789	7	1		092376	1	.61	.41	6	<1	48
C12660		GILPIN	39.87860	105.6189	10	1		091976	8	.61	.41	6	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12924		EL PASO	39.07080	104.6125	6	1		090376	3	.61	.41	6	<1	48
C13018		ELBERT	39.19140	104.0067	8	1		090576	3	.61	.41	6	<1	48
C13057		EL PASO	39.07640	104.3522	10	1		090676	3	.61	.41	6	<1	48
C16017		GUNNISON	38.39080	107.2467	7	1		061276	1	.61	.41	6	<1	39
C18176		SAN MIGUEL	38.03720	107.9781	7	1		062776	3	.61	.41	6	<1	39
C18253		GUNNISON	38.24170	107.0964	6	1		061276	1	.61	.41	6	<1	39
C18281		MONTROSE	38.31420	107.5644	7	1		061976	3	.61	.41	6	<1	39
C18691		CHAFFEE	38.76820	106.0927	6	1		090377	3	.61	.41	6	<1	39
C19017		CHAFFEE	38.71460	106.3117	7	1		090377	1	.61	.41	6	<1	39
C19018		CHAFFEE	38.68030	106.2737	7	1		090377	1	.61	.41	6	<1	39
C19160		SAGUACHE	38.19140	106.8534	7	1		091777	1	.61	.41	6	<1	39
C19671		GUNNISON	38.81130	107.4640	7	1		092377	1	.61	.41	6	<1	39
C20473		FREMONT	38.54860	105.5500	7	1		082676	3	.61	.41	6	<1	44
C20599		FREMONT	38.54780	105.8436	7	1		090176	1	.61	.41	6	<1	44
C20689		CUSTER	38.01420	105.0692	7	1		102476	8	.61	.41	6	<1	44
C20732		EL PASO	38.68440	104.4317	8	1		100177	1	.61	.41	6	<1	44
C20749		EL PASO	38.63780	104.2556	8	1		093077	1	.61	.41	6	<1	44
C21033		EL PASO	38.89690	104.5028	8	1		072377	1	.61	.41	6	<1	44
C21279		PUEBLO	38.06110	104.2578	8	1		082277	1	.61	.41	6	<1	44
C21291		PUEBLO	38.46780	104.0572	9	1		082377	1	.61	.41	6	<1	44
C22162		LINCOLN	38.90890	103.5667	7	1		081977	3	.61	.41	6	<1	32
C22638		LINCOLN	38.76440	103.4033	9	1		082277	3	.61	.41	6	<1	32
C24260		DELORES	37.66080	108.2736	7	1		070176	3	.61	.41	6	<1	30
C24771		DELORES	37.74860	108.6094	7	1		082177	1	.61	.41	6	<1	30
C26364		MINERAL	37.83940	106.9711	6	1		071476	9	.61	.41	6	<1	61
C26536		ARCHULETA	37.17640	106.9347	7	1		042476	3	.61	.41	6	<1	61
C27068		HINSDALE	37.42670	107.2425	7	1		060276	1	.61	.41	6	<1	61
C27206		LA PLATA	37.48610	107.8881	7	1		052876	1	.61	.41	6	<1	61
C27208		LA PLATA	37.47330	107.9283	7	1		052876	1	.61	.41	6	<1	61
C27749		LA PLATA	37.58440	107.7294	7	1		070976	1	.61	.41	6	<1	61
C28708		CONEJOS	37.31330	105.7644	8	1		030776	9	.61	.41	6	<1	62
C28955		ALAMOSA	37.53970	105.6392	8	1		032076	3	.61	.41	6	<1	62
C29239		COSTILLA	37.60920	105.2158	6	1		040976	3	.61	.41	6	<1	62
C29626		LAS ANIMAS	37.01060	105.0522	6	1		042076	3	.61	.41	6	<1	62
D07635		LOGAN	40.81560	102.8481	8	1		061577	3	.61	.41	6	<1	.
126259		COLORADO	40.17690	108.3914	8	1		091777	7	.61	.41	6	<1	.
127057		COLORADO	40.35940	108.8794	6	1		091977	3	.61	.41	6	<1	.
500925		COLORADO	40.59140	109.0608	6	1		080278	9	.61	.41	6	<1	.
501253		COLORADO	40.82720	109.0906	7	1		081078	1	.61	.41	6	<1	.
C02111		ROUTT	40.10920	106.8872	7	1		070477	3	.60	.41	6	<1	31
C02202		JACKSON	40.84390	106.1803	7	1		071277	3	.60	.41	6	<1	31
C02337		GRAND	40.24720	106.0867	7	1		071777	1	.60	.41	6	<1	31
C02453		ROUTT	40.49830	106.7358	7	1		062877	1	.60	.41	6	<1	31
C02461		ROUTT	40.39940	106.7231	7	1		062977	1	.60	.41	6	<1	31
C02818		MOFFAT	40.77250	107.9542	6	1		060977	3	.60	.41	6	<1	31
C03042		ROUTT	40.53660	106.7389	7	1		063077	1	.60	.41	6	<1	31
C03075		ROUTT	40.27060	107.0358	6	1		070277	3	.60	.41	6	<1	31
C03319		JACKSON	40.68500	106.5550	7	1		071277	3	.60	.41	6	<1	31
C04262		BOULDER	40.09080	105.5139	7	1		092076	8	.60	.41	6	<1	48
C04551		GRAND	40.18560	105.9786	7	1		092276	3	.60	.41	6	<1	48
C04560		GRAND	40.14830	105.9356	7	1		092276	3	.60	.41	6	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12028		TELLER	39.11830	105.1561	7	1		083176	8	.60	.41	6	<1	48
C12344		JEFFERSON	39.77780	105.2172	10	1		090976	3	.60	.41	6	<1	48
C12669		JEFFERSON	39.33170	105.1806	7	1		102676	8	.60	.41	6	<1	48
C12738		DOUGLAS	39.42920	104.9661	7	1		063176	3	.60	.41	6	<1	48
C12769		ELBERT	39.33940	104.5469	7	1		090276	3	.60	.41	6	<1	48
C12816		ARAPAHOE	39.60670	104.7264	8	1		090276	1	.60	.41	6	<1	48
C12853		EL PASO	39.06830	104.7181	8	1		090376	1	.60	.41	6	<1	48
C12890		EL PASO	39.09420	104.6711	6	1		090376	1	.60	.41	6	<1	48
C13562		ADAMS	39.88500	104.1503	8	1		091376	1	.60	.41	6	<1	48
C15028		MONTROSE	38.48890	108.3039	7	1		062176	1	.60	.41	6	<1	40
C16081		SAN MIGUEL	38.12560	108.1089	7	1		062976	3	.60	.41	6	<1	40
C18329		GUNNISON	38.25830	107.2575	6	1		060776	1	.60	.41	6	<1	39
C18559		DELTA	38.93550	107.9461	7	1		082777	3	.60	.41	6	<1	39
C18561		DELTA	38.90170	107.9206	7	1		082777	3	.60	.41	6	<1	39
C18668		GUNNISON	38.73700	107.0298	7	1		090277	3	.60	.41	6	<1	39
C18718		GUNNISON	38.67300	106.4629	7	1		091277	1	.60	.41	6	<1	39
C18885		GUNNISON	38.91410	106.8536	7	1		092577	1	.60	.41	6	<1	39
C18987		CHAFFEE	38.93270	106.3730	6	1		090177	1	.60	.41	6	<1	39
C19286		SAGUACHE	38.15250	106.7272	7	1		081177	3	.60	.41	6	<1	39
C19525		GUNNISON	38.66430	107.2995	7	1		083077	1	.60	.41	6	<1	39
C19788		SAGUACHE	38.29420	106.9365	7	1		090577	9	.60	.41	6	<1	39
C20319		SAGUACHE	38.15500	105.8378	7	1		083076	3	.60	.41	6	<1	44
C20673		CUSTER	38.11220	105.3231	7	1		102376	3	.60	.41	6	<1	44
C20741		EL PASO	38.62280	104.3900	8	1		100177	1	.60	.41	6	<1	44
C21052		EL PASO	38.97560	104.9594	7	1		072477	1	.60	.41	6	<1	44
C21071		PUEBLO	38.03280	104.9847	6	1		070977	1	.60	.41	6	<1	44
C22512		KIOWA	38.35190	103.3331	9	1		080577	3	.60	.41	6	<1	32
C26056		CONEJOS	37.20110	106.0194	8	1		031776	3	.60	.41	6	<1	61
C26189		CONEJOS	37.28420	106.2178	7	1		032976	1	.60	.41	6	<1	61
C27008		ARCHULETA	37.15610	107.2608	7	1		053076	1	.60	.41	6	<1	61
C27260		LA PIATA	37.32500	107.5961	7	1		052776	1	.60	.41	6	<1	61
C27274		LA PIATA	37.43530	107.7528	7	1		053076	1	.60	.41	6	<1	61
C28364		HUERFANO	37.62000	104.5931	8	1		101177	9	.60	.41	6	<1	62
C29230		HUERFANO	37.55860	105.0706	6	1		040976	3	.60	.41	6	<1	62
C29421		HUERFANO	37.69250	105.2014	6	1		041276	1	.60	.41	6	<1	62
C30013		PROWERS	37.83610	102.2900	8	1		100677	3	.60	.41	6	<1	34
C30027		OTERO	37.93080	103.7033	8	1		071377	9	.60	.41	6	<1	34
C30056		OTERO	37.99750	103.4192	8	1		090177	3	.60	.41	6	<1	34
C30539		LAS ANIMAS	37.42560	103.2386	8	1		100477		.60	.41	6	<1	34
C30916		BACA	37.09920	103.0328	7	1		100477	3	.60	.41	6	<1	34
C31326		BACA	37.22110	102.7139	8	1		091777	1	.60	.41	6	<1	34
C31436		BACA	37.42580	102.5939	7	1		090577	3	.60	.41	6	<1	34
006448		SEDGWICK	40.96970	102.0753	8	1		062077	3	.60	.41	6	<1	.
501276		COLORADO	40.56030	109.0519	7	1		081678	1	.60	.41	6	<1	.
C02195		ROUTT	40.26890	106.7006	7	1		071377	8	.59	.40	6	<1	31
C02642		JACKSON	40.89330	106.5750	7	1		070777	1	.59	.40	6	<1	31
C02666		GRAND	40.30890	106.0586	7	1		071077	1	.59	.40	6	<1	31
C02680		GRAND	40.28810	106.4044	7	1		071077	3	.59	.40	6	<1	31
C03600		MOFFAT	40.32890	107.5411	7	1		061477	3	.59	.40	6	<1	.
C04020		LARIMER	40.37080	105.2325	10	1		091676	8	.59	.40	6	<1	48
C04247		BOULDER	40.20830	105.5639	7	1		091876	6	.59	.40	6	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C05392		WELD	40.95560	104.0350	8	1		092976	1	.59	.40	6	<1	48
C12638		CLEAR CREEK	39.71610	105.5725	7	1		091876	2	.59	.40	6	<1	48
C12773		DOUGLAS	39.21330	104.7044	9	1		083176	3	.59	.40	6	<1	48
C13147		EL PASO	39.10060	104.1869	8	1		090976	1	.59	.40	6	<1	48
C13171		ELBERT	39.56330	104.4394	8	1		091176	1	.59	.40	6	<1	48
C18980		CHAFFEE	38.96610	106.2618	7	1		083077	1	.59	.40	6	<1	48
C19278		SAGUACHE	38.03200	106.2424	7	1		081077	3	.59	.40	6	<1	39
C19773		SAGUACHE	38.37390	106.9001	6	1		090377	1	.59	.40	6	<1	39
C22939		KIOWA	38.54440	102.2375	7	1		081977	3	.59	.40	6	<1	39
C23024		CHEYENNE	38.63390	102.2625	9	1		082477	3	.59	.40	6	<1	32
C24343		MONTEZUMA	37.61110	108.2942	7	1		070276	1	.59	.40	6	<1	32
C26288		SAGUACHE	37.83170	106.2536	10	1		040376	3	.59	.40	6	<1	30
C26639		CONEJOS	37.32750	106.6397	7	1		072376	1	.59	.40	6	<1	61
C26800		RIO GRANDE	37.48170	106.5106	7	1		071776	1	.59	.40	6	<1	61
C26820		RIO GRANDE	37.40390	106.3186	7	1		071976	1	.59	.40	6	<1	61
C26829		RIO GRANDE	37.48970	106.2697	7	1		072476	8	.59	.40	6	<1	61
C26854		ARCHULETA	37.09140	106.6947	7	1		072876	1	.59	.40	6	<1	61
C26859		ARCHULETA	37.14670	106.6875	10	1		072876	3	.59	.40	6	<1	61
C26861		ARCHULETA	37.15280	106.6417	7	1		072876	1	.59	.40	6	<1	61
C26952		LA PLATA	37.46500	107.7983	7	1		052776	1	.59	.40	6	<1	61
C26991		LA PLATA	37.28060	107.9347	7	1		052976	7	.59	.40	6	<1	61
C27250		LA PLATA	37.14220	107.6222	7	1		052976	3	.59	.40	6	<1	61
C30578		LAS ANIMAS	37.36310	103.8439	6	1		080577	3	.59	.40	6	<1	34
C30954		PROWERS	37.86830	102.5253	8	1		080477	1	.59	.40	6	<1	34
D06778		WELD	40.83080	103.8525	8	1		052477	11	.59	.40	6	<1	34
D07795		LOGAN	40.44440	102.7597	8	1		061077	1	.59	.40	6	<1	.
X100651		DELTA	38.77000	107.7589	1	1		052075		.59	.40	6	<1	.
C02452		ROUTT	40.44060	107.1239	6	1		062677	9	.58	.39	6	<1	17
C02498		ROUTT	40.21780	106.8222	7	1		062977	1	.58	.39	6	<1	31
C02555		ROUTT	40.78140	106.6889	7	1		070477	1	.58	.39	6	<1	31
C03220		ROUTT	40.80420	107.2161	7	1		071477	3	.58	.39	6	<1	31
C03422		RIO BLANCO	40.09530	107.1831	7	1		080677	1	.58	.39	6	<1	31
C03647		ROUTT	40.90830	107.2617	7	1		061977	1	.58	.39	6	<1	31
C04537		GRAND	40.03780	105.8058	7	1		092176	1	.58	.39	6	<1	.
C12059		JEFFERSON	39.35830	105.3139	7	1		090276	8	.58	.39	6	<1	48
C12547		SUMMIT	39.53330	105.9983	7	1		091476	2	.58	.39	6	<1	48
C12649		CLEAR CREEK	39.61060	105.5133	7	1		091876	2	.58	.39	6	<1	48
C12759		EL PASO	39.09190	104.6608	7	1		090276	9	.58	.39	6	<1	48
C12933		EL PASO	39.10720	104.5383	8	1		090476	1	.58	.39	6	<1	48
C13128		ELBERT	39.21470	104.3125	10	1		090676	3	.58	.39	6	<1	48
C18020		GUNNISON	38.42080	107.2611	7	1		061276	1	.58	.39	6	<1	48
C18368		HINSDALE	38.08670	107.3550	6	1		070876	1	.58	.39	6	<1	39
C18418		COLORADO	38.02250	107.4006	7	1		060876	1	.58	.39	6	<1	39
C18721		GUNNISON	38.61240	106.4911	7	1		091277	1	.58	.39	6	<1	39
C18841		GUNNISON	38.47590	106.4069	6	1		092377	1	.58	.39	6	<1	39
C18867		GUNNISON	38.74400	106.7132	7	1		092577	1	.58	.39	6	<1	39
C19223		CHAFFEE	38.42200	106.1320	7	1		080977	1	.58	.39	6	<1	39
C19405		GUNNISON	38.65030	106.4992	7	1		081877	1	.58	.39	6	<1	39
C19446		GUNNISON	38.92810	106.5545	7	1		081977	2	.58	.39	6	<1	39
C20234		FREMONT	38.33030	105.7325	7	1		081876	3	.58	.39	6	<1	39
C22024		OTERO	38.03830	103.6286	8	1		070677	7	.58	.39	6	<1	44
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TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C22417		BENT	38.23560	103.0128	8	1		072477	1	.58	.39	6	<1	32
C22474		OTERO	38.25690	103.4372	8	1		072877	1	.58	.39	6	<1	32
C22570		CHEYENNE	38.73170	103.0161	9	1		080977	3	.58	.39	6	<1	32
C26279		SAGUACHE	37.83500	106.2103	8	1		040376	1	.58	.39	6	<1	61
C26304		SAGUACHE	37.77140	106.0272	8	1		040276	3	.58	.39	6	<1	61
C26482		ARCHULETA	37.20970	106.7969	7	1		042476	1	.58	.39	6	<1	61
C26943		LA PLATA	37.63580	107.9028	7	1		052776	1	.58	.39	6	<1	61
C26971		LA PLATA	37.43830	107.5558	7	1		052876	1	.58	.39	6	<1	61
C27079		ARCHULETA	37.38470	107.2575	7	1		060376	1	.58	.39	6	<1	61
C27298		LA PLATA	37.28190	107.4872	7	1		053076	1	.58	.39	6	<1	61
C27439		OURAY	37.97110	107.7292	7	1		062676	8	.58	.39	6	<1	61
C29093		ALAMOSA	37.67170	105.8178	8	1		033076	3	.58	.39	6	<1	62
C29463		COSTILLA	37.56000	105.2886	7	1		041476	3	.58	.39	6	<1	62
C29566		HUERFANO	37.89780	105.3325	7	1		041476	3	.58	.39	6	<1	62
C29596		LAS ANIMAS	37.16610	105.1019	6	1		041676	3	.58	.39	6	<1	62
C30757		LAS ANIMAS	37.17470	103.1536	7	1		100577	3	.58	.39	6	<1	34
006785		WELD	40.78670	103.8678	8	1		052577	3	.58	.39	6	<1	.
007083		MORGAN	40.36280	103.5967	8	1		052777	3	.58	.39	6	<1	.
007281		WASHINGTON	40.41030	103.3436	8	1		060277	1	.58	.39	6	<1	.
007777		WASHINGTON	40.40360	102.7800	8	1		060977	1	.58	.39	6	<1	.
500935		COLORADO	40.93670	109.7711	7	1		073178	1	.58	.39	6	<1	.
C04090		LARIMER	40.35470	105.6314	7	1		092476	1	.57	.39	6	<1	48
C04437		LARIMER	40.79830	105.6278	7	1		092576	3	.57	.39	6	<1	48
C04581		ADAMS	40.00060	104.1147	8	1		091476	1	.57	.39	6	<1	48
C13000		ELBERT	39.20190	104.4867	8	1		090576	1	.57	.39	6	<1	48
C13572		ADAMS	39.78220	104.1872	8	1		091376	1	.57	.39	6	<1	48
C16234		MESA	38.86920	108.8861	6	1		081677	1	.57	.39	6	<1	40
C18710		CHAFFEE	38.66480	106.2206	7	1		092977	1	.57	.39	6	<1	39
C18836		SAGUACHE	38.41380	106.4086	7	1		092377	1	.57	.39	6	<1	39
C19356		SAGUACHE	38.38920	106.2816	7	1		081777	1	.57	.39	6	<1	39
C19412		GUNNISON	38.43590	106.2966	7	1		081777	2	.57	.39	6	<1	39
C19430		GUNNISON	38.89800	106.6260	7	1		081877	1	.57	.39	6	<1	39
C19614		GUNNISON	38.94320	106.9661	7	1		091977	9	.57	.39	6	<1	39
C19674		GUNNISON	38.84040	107.4501	7	1		092377	1	.57	.39	6	<1	39
C22057		LINCOLN	38.85390	103.9047	8	1		072677		.57	.39	6	<1	32
C22104		ELBERT	38.91500	103.9678	7	1		072677		.57	.39	6	<1	32
C22380		BENT	38.02670	103.2156	8	1		072277	1	.57	.39	6	<1	32
C22427		BENT	38.18440	103.1642	8	1		072477	1	.57	.39	6	<1	32
C26532		ARCHULETA	37.15890	106.9494	7	1		042476	5	.57	.39	6	<1	61
C26591		MINERAL	37.91610	106.9044	7	1		072076	1	.57	.39	6	<1	61
C26614		CONEJOS	37.32170	106.3789	7	1		073076	3	.57	.39	6	<1	61
C26615		SAGUACHE	37.95360	106.6172	6	1		072676	3	.57	.39	6	<1	61
C26671		CONEJOS	37.00830	106.4131	7	1		073076	1	.57	.39	6	<1	61
C26791		RIO GRANDE	37.49830	106.6972	7	1		071576	3	.57	.39	6	<1	61
C26822		RIO GRANDE	37.41030	106.3031	7	1		071976	1	.57	.39	6	<1	61
C27488		DELORES	37.78190	107.9431	7	1		063076	1	.57	.39	6	<1	61
C27743		LA PLATA	37.53000	107.6561	7	1		070976	1	.57	.39	6	<1	61
C29620		LAS ANIMAS	37.07420	105.1022	7	1		041976	3	.57	.39	6	<1	62
C29742		LAS ANIMAS	37.29560	104.8847	7	1		042676	3	.57	.39	6	<1	62
C29748		COSTILLA	37.52170	105.2744	7	1		042776	3	.57	.39	6	<1	62
C30116		OTERO	37.82080	103.8014	8	1		071377	9	.57	.39	6	<1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C30123		OTERO	37.78810	103.7811	8	1		082177	9	.57	.39	6	<1	34
C30818		LAS ANIMAS	37.10440	103.6631	6	1		072677	9	.57	.39	6	<1	34
006325		PHILLIPS	40.47670	102.2975	8	1		062177	3	.57	.39	6	<1	34
501014		COLORADO	40.78470	109.3253	6	1		080378	9	.57	.39	6	<1	.
C02086		MOFFAT	40.70670	107.4236	7	1		061477	3	.56	.38	6	<1	31
C02340		GRAND	40.19110	106.0319	7	1		071777	1	.56	.38	6	<1	31
C02407		MOFFAT	40.99000	107.6825	7	1		060977	3	.56	.38	6	<1	31
C02462		ROUTT	40.41330	106.7367	7	1		062977	1	.56	.38	6	<1	31
C02500		ROUTT	40.17440	106.7683	7	1		062977	3	.56	.38	6	<1	31
C02542		JACKSON	40.42500	106.3736	7	1		070377	1	.56	.38	6	<1	31
C03153		JACKSON	40.50560	106.3014	7	1		070977	3	.56	.38	6	<1	31
C03172		JACKSON	40.46310	106.4628	7	1		071077	3	.56	.38	6	<1	31
C03229		ROUTT	40.60110	106.7375	7	1		071577	1	.56	.38	6	<1	31
C03393		GRAND	40.11000	106.6056	7	1		072177	8	.56	.38	6	<1	31
C04010		BOULDER	40.03890	105.3919	7	1		091476	7	.56	.38	6	<1	48
C04072		LARIMER	40.44420	105.4631	7	1		092276	7	.56	.38	6	<1	48
C04073		LARIMER	40.42860	105.5131	7	1		092376	3	.56	.38	6	<1	48
C04491		GRAND	40.27750	105.8497	7	1		092376	3	.56	.38	6	<1	48
C12043		DOUGLAS	39.20810	105.0778	7	1		090176	1	.56	.38	6	<1	48
C12267		TELLER	39.06830	105.1728	7	1		091176	1	.56	.38	6	<1	48
C12364		JEFFERSON	39.53420	105.3128	7	1		091076	3	.56	.38	6	<1	48
C12666		BOULDER	39.99420	105.5275	7	1		092076	7	.56	.38	6	<1	48
C16050		MONTROSE	38.22140	108.0461	6	1		062876	1	.56	.38	6	<1	48
C16459		SAN MIGUEL	38.13890	108.9717	6	1		082477		.56	.38	6	<1	40
C18719		GUNNISON	38.64880	106.4721	7	1		091277	1	.56	.38	6	<1	40
C18875		GUNNISON	38.91700	106.7827	7	1		092577	1	.56	.38	6	<1	39
C18910		GUNNISON	38.91910	106.8238	7	1		092577	1	.56	.38	6	<1	39
C19187		GUNNISON	38.44140	106.8089	6	1		091877	1	.56	.38	6	<1	39
C19236		SAGUACHE	38.30670	106.1447	7	1		081077	2	.56	.38	6	<1	39
C19421		GUNNISON	38.97040	106.6485	7	1		081877	1	.56	.38	6	<1	39
C19681		GUNNISON	38.69880	107.3342	7	1		100777	1	.56	.38	6	<1	39
C19683		GUNNISON	38.95030	107.3130	6	1		100777	1	.56	.38	6	<1	39
C19707		SAGUACHE	38.05750	106.0840	8	1		082977	1	.56	.38	6	<1	39
C21217		PUEBLO	38.20000	104.7983	8	1		060877	1	.56	.38	6	<1	44
C22132		LINCOLN	38.75390	103.8461	6	1		080877	3	.56	.38	6	<1	32
C23159		PROWERS	38.08750	102.4439	8	1		070977	1	.56	.38	6	<1	32
C23174		BENT	38.08220	102.7672	8	1		071377	3	.56	.38	6	<1	32
C24222		MONTEZUMA	37.44470	108.3744	7	1		070376	3	.56	.38	6	<1	30
C26571		SAGUACHE	37.85610	106.4919	7	1		042676	8	.56	.38	6	<1	61
C26796		RIO GRANDE	37.40440	106.5217	7	1		071576	2	.56	.38	6	<1	61
C27077		ARCHULETA	37.36830	107.2944	7	1		060376	1	.56	.38	6	<1	61
C27166		ARCHULETA	37.22890	107.3567	7	1		052476	1	.56	.38	6	<1	61
C27305		HINSDALE	37.68940	107.4206	7	1		061476	1	.56	.38	6	<1	61
C27308		HINSDALE	37.65780	107.4500	7	1		061476	1	.56	.38	6	<1	61
C27654		SAN MIGUEL	37.87190	107.9478	7	1		070676	1	.56	.38	6	<1	61
C27662		SAN JUAN	37.72000	107.5664	7	1		070876	1	.56	.38	6	<1	61
C27685		SAN JUAN	37.65920	107.8108	7	1		070776	1	.56	.38	6	<1	61
C28841		CONEJOS	37.26500	105.8983	8	1		030676	1	.56	.38	6	<1	62
C28941		ALAMOSA	37.44530	105.9742	8	1		031776	9	.56	.38	6	<1	62
C29255		HUERFANO	37.93420	105.2333	6	1		040776	9	.56	.38	6	<1	62
C29480		HUERFANO	37.67390	105.4111	7	1		041676	3	.56	.38	6	<1	62

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
C30073		BENT	37.88220	103.3353	8	1		090477	3	.56	.38	6	<1	34
C30146		OTERO	37.77750	103.5122	8	1		082477	9	.56	.38	6	<1	34
C30149		OTERO	37.85080	103.5917	8	1		082577	9	.56	.38	6	<1	34
006060		PHILLIPS	40.62000	102.6081	8	1		061877	3	.56	.38	6	<1	•
006928		MORGAN	40.04470	103.8667	10	1		060877	3	.56	.38	6	<1	•
007506		WASHINGTON	40.31170	103.1739	8	1		053077	1	.56	.38	6	<1	•
007507		WASHINGTON	40.30780	103.1561	8	1		053077	1	.56	.38	6	<1	•
007691		LOGAN	40.57420	102.8814	8	1		061277	3	.56	.38	6	<1	•
126519		COLORADO	40.24530	108.9722	8	1		091977	1	.56	.38	6	<1	•
126769		COLORADO	40.35750	108.8844	6	1		092477	1	.56	.38	6	<1	•
501199		COLORADO	40.86420	109.5719	7	1		081278	1	.56	.38	6	<1	•
501314		COLORADO	40.71750	109.5558	6	1		081276	1	.56	.38	6	<1	•
501340		COLORADO	40.89330	109.5078	7	1		081278	9	.56	.38	6	<1	•
C02543		JACKSON	40.39060	106.3461	7	1		070377	1	.55	.37	6	<1	31
C02566		ROUTT	40.67420	106.7325	7	1		070577	1	.55	.37	6	<1	31
C02665		GRAND	40.31970	106.0664	7	1		071077	1	.55	.37	6	<1	31
C02766		RIO BLANCO	40.16310	107.6528	7	1		072977	1	.55	.37	6	<1	31
C02824		MOFFAT	40.54330	107.7708	7	1		061077	3	.55	.37	6	<1	31
C03118		JACKSON	40.91720	106.3128	7	1		070677	3	.55	.37	6	<1	31
C03250		ROUTT	40.24720	107.4061	7	1		071877	3	.55	.37	6	<1	31
C03603		MOFFAT	40.29780	107.5183	7	1		061577	3	.55	.37	6	<1	•
C04293		LARIMER	40.57000	105.3306	7	1		092076	3	.55	.37	6	<1	48
C12177		JEFFERSON	39.33110	105.3894	7	1		091576	3	.55	.37	6	<1	48
C12194		CLEAR CREEK	39.61170	105.7172	7	1		091676	8	.55	.37	6	<1	48
C12511		CLEAR CREEK	39.67500	105.8064	7	1		091376	2	.55	.37	6	<1	48
C13035		ELBERT	39.35560	104.0003	8	1		090676	1	.55	.37	6	<1	48
C13250		ARAPAHOE	39.58750	104.0633	8	1		091076	1	.55	.37	6	<1	48
C16023		MONTROSE	38.16110	108.2383	7	1		062076	3	.55	.37	6	<1	40
C16657		GUNNISON	38.70900	107.4351	7	1		090177	1	.55	.37	6	<1	39
C18891		CHAFFEE	38.45620	106.1694	7	1		080877	1	.55	.37	6	<1	39
C18904		SAGUACHE	38.40170	106.0650	7	1		080977	1	.55	.37	6	<1	39
C18983		CHAFFEE	38.95490	106.3140	7	1		090177	1	.55	.37	6	<1	39
C19022		CHAFFEE	38.64380	106.2532	7	1		090477	1	.55	.37	6	<1	39
C20121		CUSTER	38.08750	105.5389	7	1		081176	3	.55	.37	6	<1	44
C24434		MONTEZUMA	37.15750	108.5242	6	1		091577	1	.55	.37	6	<1	30
C26023		CONEJOS	37.08220	106.0375	8	1		031276	9	.55	.37	6	<1	61
C26337		RIO GRANDE	37.56830	106.4753	7	1		042976	3	.55	.37	6	<1	61
C26355		CONEJOS	37.26500	106.3836	7	1		073076	3	.55	.37	6	<1	61
C29072		ALAMOSA	37.66310	105.6614	9	1		032776	3	.55	.37	6	<1	62
C29073		ALAMOSA	37.67000	105.6614	8	1		032776	3	.55	.37	6	<1	62
C29149		SAGUACHE	37.98670	105.9708	8	1		040176	3	.55	.37	6	<1	62
C30091		BENT	37.87530	103.2456	8	1		091677	1	.55	.37	6	<1	34
C30440		LAS ANIMAS	37.38440	103.9967	8	1		080877	9	.55	.37	6	<1	34
C30535		LAS ANIMAS	37.43720	103.1297	8	1		100377		.55	.37	6	<1	34
C30861		LAS ANIMAS	37.01440	103.3681	8	1		092177	9	.55	.37	6	<1	34
007437		LOGAN	40.57720	103.1483	8	1		060677	3	.55	.37	6	<1	•
007612		LOGAN	40.90860	102.8575	8	1		061477	3	.55	.37	6	<1	•
007798		WASHINGTON	40.33170	102.9281	8	1		061077	1	.55	.37	6	<1	•
126786		COLORADO	40.36970	108.7297	8	1		092477	1	.55	.37	6	<1	•
C02375		RIO BLANCO	40.10830	107.7278	7	1		080277	1	.54	.37	6	<1	31
C02417		JACKSON	40.44060	106.5017	7	1		062677	1	.54	.37	6	<1	31

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C02427		ROUTT	40.43390	107.0408	7	1		062777	3	.54	.37	6	<1	31
C02467		JACKSON	40.59530	106.5975	7	1		062977	1	.54	.37	6	<1	31
C02537		GRAND	40.13670	106.4317	7	1		070477	1	.54	.37	6	<1	31
C02554		ROUTT	40.80440	106.6867	7	1		070477	1	.54	.37	6	<1	31
C02663		LARIMER	40.97610	106.1258	7	1		070977	1	.54	.37	6	<1	31
C02777		ROUTT	40.66080	106.8403	7	1		092877	1	.54	.37	6	<1	31
C02843		MOFFAT	40.80220	107.5433	7	1		061177	3	.54	.37	6	<1	31
C02883		MOFFAT	40.41750	107.5411	6	1		061577	3	.54	.37	6	<1	31
C02962		ROUTT	40.71640	106.9781	7	1		062477	3	.54	.37	6	<1	31
C03147		JACKSON	40.65440	106.2125	7	1		070877	3	.54	.37	6	<1	31
C03453		MOFFAT	40.72750	107.8883	6	1		061077	3	.54	.37	6	<1	31
C03565		ROUTT	40.29220	107.2276	7	1		061777	3	.54	.37	6	<1	31
C03583		ROUTT	40.39360	107.0858	7	1		062077	3	.54	.37	6	<1	.
C03736		ROUTT	40.64310	106.7253	7	1		092977	1	.54	.37	6	<1	.
C04499		GRAND	40.31830	105.8444	7	1		092376	1	.54	.37	6	<1	.
C04547		GRAND	40.10970	105.9819	7	1		092276	3	.54	.37	6	<1	48
C05023		WELD	40.69390	104.6026	8	1		092176	1	.54	.37	6	<1	48
C12183		PARK	39.50610	105.7039	7	1		091576	3	.54	.37	6	<1	48
C12641		CLEAR CREEK	39.70580	105.6056	7	1		091876	2	.54	.37	6	<1	48
C12721		DOUGLAS	39.35580	104.7622	7	1		083076	3	.54	.37	6	<1	48
C16033		MONTROSE	38.32720	108.0994	7	1		062376	3	.54	.37	6	<1	48
C16084		SAN MIGUEL	38.12580	108.2064	7	1		062976	3	.54	.37	6	<1	40
C16093		MONTROSE	38.22060	108.2725	7	1		062376	1	.54	.37	6	<1	40
C16122		SAN MIGUEL	38.00310	108.1917	7	1		063076	1	.54	.37	6	<1	40
C16132		MONTROSE	38.35780	108.0478	7	1		062176	7	.54	.37	6	<1	40
C16140		MONTROSE	38.26970	108.2456	7	1		062176	7	.54	.37	6	<1	40
C16630		MESA	38.87580	108.6961	7	1		090377	3	.54	.37	6	<1	40
C18145		OURAY	38.24860	107.8592	7	1		062676	3	.54	.37	6	<1	40
C18247		GUNNISON	38.18140	107.2078	7	1		061276	1	.54	.37	6	<1	39
C18261		HINSDALE	38.06000	107.4811	7	1		061976	1	.54	.37	6	<1	39
C18509		GUNNISON	38.81300	107.3095	7	1		082277	1	.54	.37	6	<1	39
C18761		DELTA	38.98010	107.7202	7	1		100577	1	.54	.37	6	<1	39
C19447		GUNNISON	38.96830	106.5648	7	1		081977	1	.54	.37	6	<1	39
C19478		GUNNISON	38.84430	106.8195	7	1		081977	1	.54	.37	6	<1	39
C19670		GUNNISON	38.84490	107.4830	7	1		092377	1	.54	.37	6	<1	39
C19800		SAGUACHE	38.14050	106.9881	7	1		090577	9	.54	.37	6	<1	39
C22491		KIOWA	38.41280	103.4117	7	1		072877	3	.54	.37	6	<1	39
C24244		MONTEZUMA	37.46470	108.1856	7	1		070676	3	.54	.37	6	<1	32
C24246		MONTEZUMA	37.43220	108.2336	7	1		070676	3	.54	.37	6	<1	30
C26270		SAGUACHE	37.91640	106.1434	8	1		040276	1	.54	.37	6	<1	30
C27061		HINSDALE	37.42560	107.2889	7	1		060276	1	.54	.37	6	<1	61
C27201		LA PLATA	37.47500	107.9883	7	1		052876	1	.54	.37	6	<1	61
C27386		LA PLATA	37.36330	107.5142	6	1		060376	1	.54	.37	6	<1	61
C27436		HINSDALE	37.93250	107.4311	7	1		061476	8	.54	.37	6	<1	61
C27477		SAN MIGUEL	37.85640	107.8106	7	1		063076	1	.54	.37	6	<1	61
C27681		SAN JUAN	37.65830	107.7792	7	1		070776	1	.54	.37	6	<1	61
C28073		LAS ANIMAS	37.13610	104.8514	7	1		100577	1	.54	.37	6	<1	62
C29076		SAGUACHE	37.74220	105.6981	8	1		032776	3	.54	.37	6	<1	62
C29120		ALAMOSA	37.66030	105.9269	8	1		032776	3	.54	.37	6	<1	62
C29324		COSTILLA	37.17440	105.2239	7	1		071976	3	.54	.37	6	<1	62
C29449		PUEBLO	37.92190	104.9397	7	1		041076	1	.54	.37	6	<1	62

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C29547		HUERFANO	37.88530	105.3389	7	1		041476	3	.54	.37	6	<1	62
C30245		OTERO	37.73560	103.7264	6	1		082277	3	.54	.37	6	<1	34
007322		WASHINGTON	40.23470	103.2872	8	1		052977	3	.54	.37	6	<1	•
501316		COLORADO	40.71030	109.6006	7	1		081278	1	.54	.37	6	<1	31
C02113		ROUTT	40.04940	106.8956	7	1		070477	3	.53	.36	5	<1	•
C03572		MOFFAT	40.89030	107.3308	7	1		061977	9	.53	.36	5	<1	48
C04128		BOULDER	40.02220	105.0947	10	1		091476	3	.53	.36	5	<1	48
C04883		WELD	40.25110	104.2536	8	1		091876	1	.53	.36	5	<1	39
C18956		CHAFFEE	38.84370	106.4514	7	1		081977	8	.53	.36	5	<1	39
C19383		GUNNISON	38.62190	106.9943	7	1		081077	3	.53	.36	5	<1	39
C19390		GUNNISON	38.51350	106.5305	7	1		081777	1	.53	.36	5	<1	44
C20548		SAGUACHE	38.25830	105.9367	7	1		082876	3	.53	.36	5	<1	44
C20753		EL PASO	38.68170	104.1111	8	1		092177		.53	.36	5	<1	44
C20814		EL PASO	38.63780	104.2428	8	1		091777	1	.53	.36	5	<1	44
C20845		EL PASO	38.97140	104.3300	8	1		090277	1	.53	.36	5	<1	44
C21001		EL PASO	38.91440	104.6683	8	1		071277	1	.53	.36	5	<1	44
C22097		ELBERT	38.95190	103.9436	8	1		072777		.53	.36	5	<1	32
C22120		ELBERT	38.95440	103.8117	8	1		080777		.53	.36	5	<1	32
C22123		ELBERT	38.98830	103.7789	8	1		080777		.53	.36	5	<1	32
C22659		LINCOLN	38.66330	103.2656	8	1		082477	1	.53	.36	5	<1	32
C22990		CHEYENNE	38.80170	102.4875	7	1		082277	3	.53	.36	5	<1	30
C24083		LA PLATA	37.32750	108.1164	7	1		052576	1	.53	.36	5	<1	61
C26237		ALAMOSA	37.72750	106.0011	8	1		032676	9	.53	.36	5	<1	61
C26316		SAGUACHE	37.85000	106.0903	8	1		040376	3	.53	.36	5	<1	61
C26510		ARCHULETA	37.01670	106.8064	6	1		042376	3	.53	.36	5	<1	61
C26807		RIO GRANDE	37.41280	106.4567	7	1		071976	3	.53	.36	5	<1	61
C26835		MINERAL	37.48390	106.8369	7	1		072776	8	.53	.36	5	<1	61
C27100		MINERAL	37.64330	107.0925	7	1		060776	1	.53	.36	5	<1	61
C27113		MINERAL	37.55330	107.1003	7	1		060476	1	.53	.36	5	<1	62
C28178		LAS ANIMAS	37.39060	104.0336	8	1		092877	1	.53	.36	5	<1	62
C28270		OTERO	37.78000	104.0083	6	1		092777	1	.53	.36	5	<1	62
C28310		HUERFANO	37.72140	104.4839	8	1		101077	1	.53	.36	5	<1	62
C28845		CONEJOS	37.29890	105.9086	8	1		030676	1	.53	.36	5	<1	62
C29126		CONEJOS	37.08000	105.9203	8	1		032976	9	.53	.36	5	<1	34
C30049		OTERO	37.92420	103.5906	8	1		082577	9	.53	.36	5	<1	34
C30156		OTERO	37.77110	103.4289	6	1		062577	9	.53	.36	5	<1	34
C30166		OTERO	37.80500	103.4478	8	1		091577	9	.53	.36	5	<1	•
D06685		LOGAN	40.79170	103.0564	8	1		060577	3	.53	.36	5	<1	•
500939		COLORADO	40.89140	109.7533	6	1		073178	9	.53	.36	5	<1	31
C02013		MOFFAT	40.90000	107.5117	7	1		060877	3	.52	.35	5	<1	31
C02226		JACKSON	40.61220	106.0833	7	1		071477	3	.52	.35	5	<1	31
C02250		JACKSON	40.43970	106.1722	7	1		071577	3	.52	.35	5	<1	31
C02405		MOFFAT	40.98890	107.6539	7	1		060977	3	.52	.35	5	<1	31
C02627		JACKSON	40.72780	106.0475	7	1		070977	3	.52	.35	5	<1	31
C02929		MOFFAT	40.33580	107.7317	7	1		061877	3	.52	.35	5	<1	31
C02983		ROUTT	40.76190	106.7650	7	1		062677	1	.52	.35	5	<1	31
C03015		ROUTT	40.54360	107.0297	6	1		062677	3	.52	.35	5	<1	31
C03352		GRAND	40.27330	106.2144	7	1		071677	1	.52	.35	5	<1	31
C03392		GRAND	40.10640	106.5817	7	1		072177	3	.52	.35	5	<1	•
C03591		ROUTT	40.59470	106.9953	7	1		062177	1	.52	.35	5	<1	48
C04068		GRAND	40.11690	105.7578	10	1		092176	3	.52	.35	5	<1	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C04229		LARIMER	40.40940	105.4736	6	1		092076	1	.52	.35	5	<1	48
C04511		LARIMER	40.82140	105.8214	6	1		092676	1	.52	.35	5	<1	48
C05026		WELD	40.63890	104.6011	6	1		092176	1	.52	.35	5	<1	48
C12253		PARK	39.13670	105.4589	6	1		090976	1	.52	.35	5	<1	48
C12258		SUMMIT	39.48560	105.9764	7	1		090276	2	.52	.35	5	<1	48
C13009		EL PASO	39.10260	104.1131	6	1		090476	1	.52	.35	5	<1	48
C13092		ELBERT	39.35310	104.0847	6	1		090776	1	.52	.35	5	<1	48
C13153		EL PASO	39.02530	104.3847	8	1		091076	1	.52	.35	5	<1	48
C13515		ARAPAHOE	39.71690	104.5417	8	1		091276	1	.52	.35	5	<1	48
C16145		OURAY	38.31890	108.1172	7	1		062176	1	.52	.35	5	<1	48
C16149		MONTROSE	38.35670	108.3294	7	1		062276	3	.52	.35	5	<1	40
C18578		OURAY	38.07860	107.7911	6	1		062576	3	.52	.35	5	<1	40
C18663		GUNNISON	38.58360	107.4676	7	1		082677	3	.52	.35	5	<1	39
C18694		GUNNISON	38.73970	107.0430	7	1		090277	3	.52	.35	5	<1	39
C19176		GUNNISON	38.66250	107.2188	7	1		092977	1	.52	.35	5	<1	39
C19234		SAGUACHE	38.42320	106.8496	6	1		091877	2	.52	.35	5	<1	39
C19300		SAGUACHE	38.28140	106.1403	7	1		081077	1	.52	.35	5	<1	39
C19722		SAGUACHE	38.29460	106.6866	6	1		081477	3	.52	.35	5	<1	39
C20069		CUSTER	38.20480	106.1956	6	1		083077	9	.52	.35	5	<1	39
C20294		SAGUACHE	38.23030	105.0889	7	1		080776	7	.52	.35	5	<1	39
C22616		LINCOLN	38.18640	105.8364	7	1		082776	3	.52	.35	5	<1	44
C23152		PROWERS	38.99670	103.4778	8	1		082077	1	.52	.35	5	<1	44
C24316		DELORES	38.03580	102.4767	7	1		070877	3	.52	.35	5	<1	32
C24405		MONTEZUMA	37.66830	108.0375	7	1		070176	8	.52	.35	5	<1	32
C26881		LA PLATA	37.01330	108.8528	7	1		091477	1	.52	.35	5	<1	30
C27166		LA PLATA	37.07860	107.5317	7	1		052376	3	.52	.35	5	<1	30
C27304		ARCHULETA	37.59190	107.9369	7	1		052776	1	.52	.35	5	<1	61
C27339		ARCHULETA	37.25830	107.4214	7	1		053076	1	.52	.35	5	<1	61
C27368		ARCHULETA	37.29500	107.2625	6	1		053176	1	.52	.35	5	<1	61
C27653		SAN MIGUEL	37.08970	107.0606	7	1		060276	1	.52	.35	5	<1	61
C28280		PUEBLO	37.90610	107.9289	7	1		070676	1	.52	.35	5	<1	61
C28298		PUEBLO	37.93830	104.0678	6	1		092777	1	.52	.35	5	<1	61
C28511		LAS ANIMAS	37.98830	104.2450	6	1		093077	9	.52	.35	5	<1	62
C28513		LAS ANIMAS	37.29360	104.0161	6	1		100477	3	.52	.35	5	<1	62
C28571		LAS ANIMAS	37.25610	104.0275	6	1		100477		.52	.35	5	<1	62
C28678		LAS ANIMAS	37.29440	104.3983	6	1		093077	9	.52	.35	5	<1	62
C29107		ALAMOSA	37.40500	104.7100	6	1		100177	1	.52	.35	5	<1	62
C29234		HUERFANO	37.73580	105.8356	6	1		033176	3	.52	.35	5	<1	62
C29350		HUERFANO	37.56360	105.1294	6	1		040976	3	.52	.35	5	<1	62
C30166		BENT	37.48830	104.9883	7	1		041076	9	.52	.35	5	<1	62
C30255		OTERO	37.86750	103.4086	8	1		091577	9	.52	.35	5	<1	62
C31257		BENT	37.72030	103.5572	6	1		082477	3	.52	.35	5	<1	34
006317		YUMA	37.82560	102.8750	6	1		072377	3	.52	.35	5	<1	34
X100592		PUEBLO	40.41560	102.4536	6	1		062077	3	.52	.35	5	<1	34
501237		COLORADO	37.94110	104.8214	8	2		072977		.52	.35	5	<1	.
501471		COLORADO	40.50220	109.6694	6	1		081178	9	.52	.35	5	<1	16
501480		COLORADO	40.53920	109.7794	8	1		100178		.52	.35	5	<1	.
C02459		ROUTT	40.85190	109.4606	6	1		093076	7	.52	.35	5	<1	.
C02644		MOFFAT	40.41830	106.6978	7	1		062877	1	.52	.35	5	<1	.
C03241		JACKSON	40.78640	107.5117	7	1		061177	3	.51	.35	5	<1	31
			40.47250	106.1031	6	1		071677	3	.51	.35	5	<1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C03549		ROUTT	40.53440	107.1297	7	1		061577	9	.51	.35	5	<1	.
C03711		ROUTT	40.58920	106.8992	7	1		062477	7	.51	.35	5	<1	.
C03712		ROUTT	40.84420	107.0031	7	1		062477	1	.51	.35	5	<1	.
C04083		LARIMER	40.44310	105.3797	7	1		092476	1	.51	.35	5	<1	48
C04184		LARIMER	40.70580	105.7156	7	1		092076	3	.51	.35	5	<1	48
C04308		LARIMER	40.98830	105.3653	7	1		092276	3	.51	.35	5	<1	48
C12050		JEFFERSON	39.23030	105.3164	7	1		090276	8	.51	.35	5	<1	48
C12299		BOULDER	39.99000	105.4269	7	1		091776	1	.51	.35	5	<1	48
C12732		DOUGLAS	39.40440	104.9153	8	1		083176	1	.51	.35	5	<1	48
C12735		DOUGLAS	39.45640	104.9464	8	1		083176	1	.51	.35	5	<1	48
C12774		DOUGLAS	39.16970	104.7044	6	1		083176	3	.51	.35	5	<1	48
C12777		DOUGLAS	39.13720	104.7125	6	1		083176	1	.51	.35	5	<1	48
C12849		EL PASO	39.11530	104.7344	6	1		090276	3	.51	.35	5	<1	48
C12910		EL PASO	39.01330	104.0772	8	1		090476	1	.51	.35	5	<1	40
C16267		MONTROSE	38.27140	108.3942	7	1		082277	1	.51	.35	5	<1	39
C18273		GUNNISON	38.22250	107.5411	7	1		061976	1	.51	.35	5	<1	39
C18620		CHAFFEE	38.61220	106.2380	6	1		090877	2	.51	.35	5	<1	39
C18667		GUNNISON	38.69550	107.0743	7	1		090277	1	.51	.35	5	<1	39
C18825		GUNNISON	38.55760	106.6941	7	1		092177	1	.51	.35	5	<1	39
C18870		GUNNISON	38.96200	106.7717	6	1		092577	1	.51	.35	5	<1	39
C18886		GUNNISON	38.91260	106.8517	7	1		092577	1	.51	.35	5	<1	39
C18905		SAGUACHE	38.39670	106.0664	7	1		080977	3	.51	.35	5	<1	39
C18954		CHAFFEE	38.80410	106.3891	7	1		071977	1	.51	.35	5	<1	39
C19106		SAGUACHE	38.10240	106.3589	7	1		091577	1	.51	.35	5	<1	39
C19204		CHAFFEE	38.92420	106.1332	7	1		081077	3	.51	.35	5	<1	39
C19237		SAGUACHE	38.31700	106.1426	7	1		081077	1	.51	.35	5	<1	39
C19426		GUNNISON	38.93830	106.6800	7	1		081877	1	.51	.35	5	<1	39
C19445		GUNNISON	38.89980	106.5538	7	1		061977	3	.51	.35	5	<1	39
C19462		GUNNISON	38.83500	106.7162	7	1		081877	3	.51	.35	5	<1	39
C19694		GUNNISON	38.96320	107.3171	7	1		100777	1	.51	.35	5	<1	39
C20426		TELLER	38.69420	105.1653	7	1		081876	2	.51	.35	5	<1	44
C20539		FREMONT	38.63720	105.8206	6	1		082776	3	.51	.35	5	<1	44
C20588		FREMONT	38.33170	105.8217	7	1		083176	1	.51	.35	5	<1	44
C20838		EL PASO	38.89890	104.1675	8	1		090177	1	.51	.35	5	<1	44
C22100		LINCOLN	38.95500	103.6467	7	1		072777	3	.51	.35	5	<1	32
C22391		BENT	38.12830	103.1481	6	1		072377	1	.51	.35	5	<1	32
C24110		LA PLATA	37.33060	108.1881	7	1		052676	1	.51	.35	5	<1	30
C26198		CONEJOS	37.26390	106.2494	10	1		032976	3	.51	.35	5	<1	61
C26336		ARCHULETA	37.00110	106.6144	7	1		042776	1	.51	.35	5	<1	61
C27032		HINSDALE	37.47610	107.1819	6	1		053176	1	.51	.35	5	<1	61
C27185		LA PLATA	37.61000	107.9292	7	1		052776	1	.51	.35	5	<1	61
C27199		LA PLATA	37.49830	107.9714	7	1		052876	1	.51	.35	5	<1	61
C27412		SAN MIGUEL	37.99500	107.9992	7	1		072876	3	.51	.35	5	<1	61
C28535		LAS ANIMAS	37.13030	104.5167	6	1		093077	1	.51	.35	5	<1	62
C28576		LAS ANIMAS	37.35420	104.3800	8	1		093077	1	.51	.35	5	<1	62
C28978		ALAMOSA	37.51610	105.8617	8	1		031676	1	.51	.35	5	<1	62
C29155		SAGUACHE	37.93640	105.7722	8	1		040276	9	.51	.35	5	<1	62
C29206		SAGUACHE	37.98920	105.7458	10	1		040176	7	.51	.35	5	<1	62
C29232		HUERFANO	37.55970	105.1103	7	1		040976	1	.51	.35	5	<1	62
C29768		COSTILLA	37.45780	105.2942	7	1		071676	3	.51	.35	5	<1	34
C30103		BENT	37.94610	103.0514	8	1		092277		.51	.35	5	<1	

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
C30383		LAS ANIMAS	37.57470	103.3425	6	1		091677	3	.51	.35	5	<1	34
C30445		LAS ANIMAS	37.41860	103.9419	8	1		080877	9	.51	.35	5	<1	34
C31277		PROWERS	37.98720	102.6178	8	1		072677	1	.51	.35	5	<1	34
C31758		PROWERS	37.93940	102.3250	8	1		090277	3	.51	.35	5	<1	34
D06807		WELD	40.69970	103.7925	8	1		052277	3	.51	.35	5	<1	34
501020		COLORADO	40.80220	109.3711	7	1		080378	9	.51	.35	5	<1	•
C02474		JACKSON	40.58140	106.5619	7	1		062977	3	.50	.34	5	<1	•
C03005		ROUTT	40.51670	107.0292	6	1		062877	9	.50	.34	5	<1	31
C03349		JACKSON	40.35000	106.2100	7	1		071677	8	.50	.34	5	<1	31
C03487		ROUTT	40.42420	107.4211	6	1		061277	3	.50	.34	5	<1	31
C04186		LARIMER	40.69560	105.6897	7	1		092076	3	.50	.34	5	<1	•
C05172		WELD	40.47920	104.4458	8	1		092276	1	.50	.34	5	<1	48
C12045		DOUGLAS	39.30250	105.0639	7	1		090176	1	.50	.34	5	<1	48
C12401		PARK	39.23470	105.9150	6	1		090776	9	.50	.34	5	<1	48
C12486		GRAND	39.98640	105.9725	7	1		091976	1	.50	.34	5	<1	48
C12581		JEFFERSON	39.63940	105.3769	7	1		091776	3	.50	.34	5	<1	48
C12688		DOUGLAS	39.34330	104.7186	8	1		083076	1	.50	.34	5	<1	48
C13206		ELBERT	39.21890	104.1978	8	1		090776	1	.50	.34	5	<1	48
C13347		ARAPAHOE	39.65420	104.0411	8	1		091176	1	.50	.34	5	<1	48
C13470		ADAMS	39.88420	104.4331	8	1		091376	1	.50	.34	5	<1	48
C16025		MONTROSE	38.49440	108.3531	7	1		062176	1	.50	.34	5	<1	48
C18511		GUNNISON	38.77530	107.2855	7	1		082277	1	.50	.34	5	<1	40
C18550		DELTA	38.94820	107.9861	7	1		082777	3	.50	.34	5	<1	39
C18982		CHAFFEE	38.98390	106.2897	6	1		090177	1	.50	.34	5	<1	39
C19406		GUNNISON	38.62490	106.5255	7	1		081877	1	.50	.34	5	<1	39
C19483		GUNNISON	38.73750	106.9743	6	1		082077	3	.50	.34	5	<1	39
C20871		LINCOLN	38.75250	104.0042	8	1		090477	1	.50	.34	5	<1	39
C21025		EL PASO	38.89500	104.9781	7	1		072277	1	.50	.34	5	<1	44
C21048		EL PASO	38.94890	104.4581	6	1		072377	3	.50	.34	5	<1	44
C22501		KIOWA	38.36830	103.1150	9	1		080477		.50	.34	5	<1	44
C24298		DELORES	37.65060	108.1614	7	1		070376	1	.50	.34	5	<1	32
C24320		DELORES	37.64420	108.0058	7	1		070176	1	.50	.34	5	<1	30
C26811		RIO GRANDE	37.38970	106.3781	7	1		071976	2	.50	.34	5	<1	30
C26876		LA PLATA	37.07860	107.5614	7	1		052376	3	.50	.34	5	<1	61
C27167		ARCHULETA	37.22670	107.3467	7	1		052376	3	.50	.34	5	<1	61
C27293		LA PLATA	37.24670	107.7300	8	1		053076	1	.50	.34	5	<1	61
C27462		SAN MIGUEL	37.97440	107.8878	7	1		070476	1	.50	.34	5	<1	61
C27493		DELORES	37.75030	107.9756	9	1		063076	1	.50	.34	5	<1	61
C27494		DELORES	37.76890	107.9856	7	1		063076	1	.50	.34	5	<1	61
C28077		LAS ANIMAS	37.03030	104.3194	6	1		100877	1	.50	.34	5	<1	61
C29269		SAGUACHE	37.60720	105.9550	8	1		040376	3	.50	.34	5	<1	62
C29668		COSTILLA	37.56670	105.3831	7	1		072376	3	.50	.34	5	<1	62
D06162		YUMA	40.00190	102.6644	8	1		061477	3	.50	.34	5	<1	62
126384		COLORADO	40.36750	108.4067	8	1		091277	3	.50	.34	5	<1	•
C02209		LARIMER	40.94360	106.1125	7	1		071277	8	.49	.33	5	<1	•
C02227		JACKSON	40.61690	106.0169	7	1		071477	3	.49	.33	5	<1	31
C02333		GRAND	40.11390	106.0033	7	1		071777	3	.49	.33	5	<1	31
C02355		RIO BLANCO	40.19420	107.5525	7	1		072477	1	.49	.33	5	<1	31
C 2420		JACKSON	40.45940	106.5700	7	1		062677	3	.49	.33	5	<1	31
C 2967		ROUTT	40.40250	106.9776	7	1		062577	9	.49	.33	5	<1	31
C 3128		JACKSON	40.91420	106.2722	7	1		070777	9	.49	.33	5	<1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C03135		JACKSON	40.79440	106.1481	7	1		070877	3	.49	.33	5	<1	31
C03312		JACKSON	40.74440	106.5867	7	1		071077	8	.49	.33	5	<1	31
C03399		GRAND	40.13670	106.6122	7	1		072177	8	.49	.33	5	<1	31
C03426		RIO BLANCO	40.12420	107.2253	7	1		080677	1	.49	.33	5	<1	31
C03452		MOFFAT	40.73110	107.8772	7	1		061077	3	.49	.33	5	<1	31
C03699		ROUTT	40.50750	106.8789	7	1		062177	3	.49	.33	5	<1	.
C04254		BOULDER	40.20560	105.5175	7	1		091876	7	.49	.33	5	<1	48
C04255		BOULDER	40.19560	105.5064	7	1		091876	7	.49	.33	5	<1	48
C04281		LARIMER	40.81170	105.2194	6	1		091876	9	.49	.33	5	<1	48
C04842		WELD	40.37000	104.6572	8	1		091776	1	.49	.33	5	<1	48
C04936		WELD	40.72670	104.2764	8	1		091976	1	.49	.33	5	<1	48
C12690		DOUGLAS	39.28000	104.7328	8	1		083076	3	.49	.33	5	<1	48
C12705		DOUGLAS	39.29440	104.9244	6	1		083076	1	.49	.33	5	<1	48
C12727		DOUGLAS	39.31560	104.7617	6	1		083076	1	.49	.33	5	<1	48
C12730		DOUGLAS	39.27080	104.8244	9	1		083176	3	.49	.33	5	<1	48
C12925		EL PASO	39.07560	104.6231	7	1		090376	3	.49	.33	5	<1	48
C13061		ELBERT	39.34580	104.3267	8	1		090676	1	.49	.33	5	<1	48
C13301		ARAPAHOE	39.63750	104.4139	8	1		091076	1	.49	.33	5	<1	48
C16377		MONTROSE	38.38140	108.9936	7	1		082477	1	.49	.33	5	<1	40
C18159		OURAY	38.04830	107.8208	6	1		062776	1	.49	.33	5	<1	39
C18436		MONTROSE	38.34190	107.9111	7	1		062376	3	.49	.33	5	<1	39
C18664		GUNNISON	38.70640	107.0012	7	1		090277	3	.49	.33	5	<1	39
C18852		SAGUACHE	38.35580	106.4202	7	1		092377	1	.49	.33	5	<1	39
C18975		CHAFFEE	38.87710	106.3054	7	1		082477	1	.49	.33	5	<1	39
C18989		CHAFFEE	38.78610	106.3802	6	1		090277	1	.49	.33	5	<1	39
C19202		CHAFFEE	38.96790	106.1409	7	1		081077	1	.49	.33	5	<1	39
C19228		SAGUACHE	38.25420	106.1278	7	1		081077	2	.49	.33	5	<1	39
C19353		SAGUACHE	38.35780	106.3291	7	1		081777	3	.49	.33	5	<1	39
C19507		GUNNISON	38.85500	107.1316	7	1		082177	1	.49	.33	5	<1	39
C19789		SAGUACHE	38.29210	106.9210	7	1		090577	9	.49	.33	5	<1	39
C19810		SAGUACHE	38.09000	106.8136	7	1		090677	1	.49	.33	5	<1	39
C20110		CUSTER	38.13110	105.5117	7	1		080976	3	.49	.33	5	<1	44
C20598		FREMONT	38.52920	105.8431	7	1		090176	1	.49	.33	5	<1	44
C22023		OTERO	38.01060	103.6275	8	1		070877	7	.49	.33	5	<1	32
C22027		OTERO	38.04970	103.7128	8	1		070877	6	.49	.33	5	<1	32
C22091		ELBERT	38.89860	103.9319	7	1		072677	3	.49	.33	5	<1	32
C22094		ELBERT	38.88280	103.9606	8	1		072777		.49	.33	5	<1	32
C22111		ELBERT	38.92560	103.9031	8	1		080677	3	.49	.33	5	<1	32
C22290		CROWLEY	38.28280	103.5956	10	1		091577	3	.49	.33	5	<1	32
C23058		CHEYENNE	38.99440	102.4125	9	1		090177	3	.49	.33	5	<1	30
C24077		LA PLATA	37.28580	108.1969	7	1		052576	1	.49	.33	5	<1	30
C24080		LA PLATA	37.32060	108.1547	7	1		052576	1	.49	.33	5	<1	61
C26076		RIO GRANDE	37.61440	106.1661	8	1		031976	9	.49	.33	5	<1	61
C26233		RIO GRANDE	37.70860	106.0928	8	1		032676	9	.49	.33	5	<1	61
C26289		SAGUACHE	37.85440	106.2772	7	1		040376	3	.49	.33	5	<1	61
C26334		ARCHULETA	37.16250	106.8650	7	1		042676	1	.49	.33	5	<1	61
C26523		ARCHULETA	37.08500	106.8972	7	1		042376	3	.49	.33	5	<1	61
C26562		SAGUACHE	37.91940	106.3906	7	1		042776	1	.49	.33	5	<1	61
C26888		LA PLATA	37.11220	107.6450	7	1		052376	3	.49	.33	5	<1	61
C26890		LA PLATA	37.09750	107.6683	7	1		052376	3	.49	.33	5	<1	61
C27058		HINSDALE	37.46830	107.3750	7	1		060276	1	.49	.33	5	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C27790		LA PIATA	37.45170	107.7947	7	1		071376	8	.49	.33	5	<1	61
C27794		LA PIATA	37.23560	107.8214	7	1		071376	9	.49	.33	5	<1	61
C28480		LAS ANIMAS	37.33720	104.1383	8	1		100677		.49	.33	5	<1	62
C28985		ALAMOSA	37.60060	105.8378	8	1		031876	9	.49	.33	5	<1	62
C29011		COSTILLA	37.44720	105.4250	7	1		031976	3	.49	.33	5	<1	62
C29621		LAS ANIMAS	37.07750	105.0931	7	1		041976	3	.49	.33	5	<1	62
C29692		SAGUACHE	37.75670	105.9267	8	1		041976	9	.49	.33	5	<1	62
C30235		OTERO	37.67220	103.7514	8	1		082277	9	.49	.33	5	<1	34
C30566		LAS ANIMAS	37.34220	103.9706	6	1		080877	3	.49	.33	5	<1	34
C30681		LAS ANIMAS	37.23470	103.8328	8	1		072477	9	.49	.33	5	<1	34
007003		LOGAN	40.71580	103.5381	8	1		052777	1	.49	.33	5	<1	.
500978		COLORADO	40.78610	109.0175	6	1		081078	1	.49	.33	5	<1	.
501110		COLORADO	40.44330	109.9722	7	1		080878	3	.49	.33	5	<1	.
501173		COLORADO	40.97970	109.9739	7	1		080978	1	.49	.33	5	<1	.
501315		COLORADO	40.70940	109.6028	7	1		081278	1	.49	.33	5	<1	.
C02089		MOFFAT	40.73170	107.4553	7	1		061477	3	.48	.33	5	<1	31
C02203		JACKSON	40.82940	106.1922	7	1		071277	3	.48	.33	5	<1	31
C02332		GRAND	40.10140	106.0042	7	1		071777	3	.48	.33	5	<1	31
C02424		GRAND	40.40110	106.6256	7	1		062677	1	.48	.33	5	<1	31
C02458		ROUTT	40.43000	106.6725	7	1		062877	1	.48	.33	5	<1	31
C02660		LARIMER	40.94360	106.1250	7	1		070977	1	.48	.33	5	<1	31
C02757		RIO BLANCO	40.15920	107.2833	7	1		072877	1	.48	.33	5	<1	31
C02861		MOFFAT	40.65610	107.6317	7	1		061277	3	.48	.33	5	<1	31
C03089		ROUTT	40.30810	107.2958	7	1		070477	3	.48	.33	5	<1	31
C03108		ROUTT	40.22610	107.0989	7	1		070577	3	.48	.33	5	<1	31
C03248		JACKSON	40.41940	106.1069	7	1		071777	3	.48	.33	5	<1	31
C03639		ROUTT	40.68220	107.1083	6	1		061777	3	.48	.33	5	<1	31
C04278		LARIMER	40.40140	105.6033	10	1		092276	8	.48	.33	5	<1	.
C04467		LARIMER	40.81970	105.9347	7	1		093076	3	.48	.33	5	<1	48
C04497		GRAND	40.25250	105.8072	7	1		092376	1	.48	.33	5	<1	48
C04550		GRAND	40.15560	105.9800	7	1		092276	3	.48	.33	5	<1	48
C04552		GRAND	40.19940	105.9992	9	1		092276	1	.48	.33	5	<1	48
C04562		GRAND	40.25750	105.9475	7	1		092276	1	.48	.33	5	<1	48
C05083		COLORADO	40.52440	104.3061	8	1		091976	1	.48	.33	5	<1	48
C12656		GILPIN	39.90170	105.4889	7	1		091976	1	.48	.33	5	<1	48
C12994		ELBERT	39.22670	104.3967	8	1		090476	1	.48	.33	5	<1	48
C13211		ELBERT	39.40030	104.0569	8	1		090776	1	.48	.33	5	<1	48
C13546		ADAMS	39.95440	104.3475	8	1		091476	1	.48	.33	5	<1	48
C16018		MONTROSE	38.18670	108.1333	7	1		062076	8	.48	.33	5	<1	40
C16868		MONTROSE	38.63000	108.1175	8	1		082977	3	.48	.33	5	<1	40
C18061		MONTROSE	38.41470	107.7525	7	1		062076	3	.48	.33	5	<1	40
C18211		OURAY	38.05330	107.5742	7	1		062676	1	.48	.33	5	<1	39
C18274		GUNNISON	38.22500	107.5372	7	1		061976	1	.48	.33	5	<1	39
C18306		GUNNISON	38.45030	107.3442	7	1		060776	7	.48	.33	5	<1	39
C18344		GUNNISON	38.21470	107.2678	7	1		060876	1	.48	.33	5	<1	39
C18476		GUNNISON	38.37780	107.3439	7	1		061176	1	.48	.33	5	<1	39
C18673		CHAFFEE	38.57950	106.2091	7	1		090277	1	.48	.33	5	<1	39
C18848		SAGUACHE	38.38030	106.3910	7	1		092377	1	.48	.33	5	<1	39
C19014		CHAFFEE	38.70320	106.3509	7	1		090377	1	.48	.33	5	<1	39
C19027		CHAFFEE	38.55430	106.3019	7	1		090477	1	.48	.33	5	<1	39
C19351		SAGUACHE	38.33220	106.3289	7	1		081777	1	.48	.33	5	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C19429		GUNNISON	38.90370	106.6197	7	1		081877	1	.48	.33	5	<1	39
C19433		GUNNISON	38.89510	106.7185	7	1		081877	1	.48	.33	5	<1	39
C20044		CUSTER	38.06000	105.1361	7	1		080676	1	.48	.33	5	<1	44
C20107		CUSTER	38.18110	105.5292	9	1		080976	3	.48	.33	5	<1	44
C20114		CUSTER	38.11220	105.5522	7	1		080976	3	.48	.33	5	<1	44
C20151		CUSTER	38.21250	105.6350	7	1		081376	3	.48	.33	5	<1	44
C24281		DELORES	37.81610	108.2928	7	1		070276	3	.48	.33	5	<1	30
C24340		MONTEZUMA	37.58890	108.3192	7	1		070276	1	.48	.33	5	<1	30
C24764		DELORES	37.67140	108.4475	7	1		082477	1	.48	.33	5	<1	30
C26041		RIO GRANDE	37.44500	106.0747	8	1		031576	9	.48	.33	5	<1	61
C26123		CONEJOS	37.10860	106.2414	7	1		032376	1	.48	.33	5	<1	61
C26475		ARCHULETA	37.21440	106.8608	7	1		042476	1	.48	.33	5	<1	61
C26955		LA PLATA	37.44440	107.6842	7	1		052876	1	.48	.33	5	<1	61
C27120		ARCHULETA	37.33750	107.2192	6	1		060476	1	.48	.33	5	<1	61
C27126		ARCHULETA	37.01330	107.4344	7	1		052376	3	.48	.33	5	<1	61
C27531		HINSDALE	37.96280	107.1686	7	1		060576	1	.48	.33	5	<1	61
C27532		HINSDALE	37.99060	107.1658	10	1		060676	1	.48	.33	5	<1	61
C27636		MINERAL	37.93310	107.0431	7	1		061276	1	.48	.33	5	<1	61
C27748		LA PLATA	37.56000	107.7411	7	1		070976	1	.48	.33	5	<1	61
C28517		LAS ANIMAS	37.35140	104.0328	8	1		100677		.46	.33	5	<1	62
C28931		ALAMOSA	37.47670	105.9475	8	1		031676	9	.48	.33	5	<1	62
C29148		SAGUACHE	37.95190	105.9986	8	1		040176	9	.48	.33	5	<1	62
C29256		HUERFANO	37.98310	105.1900	7	1		040776	3	.48	.33	5	<1	62
C29699		SAGUACHE	37.77140	105.9000	8	1		041976	9	.48	.33	5	<1	62
C30623		LAS ANIMAS	37.31560	103.4747	6	1		091877	3	.48	.33	5	<1	34
C31420		BACA	37.38890	102.6975	8	1		090477	1	.48	.33	5	<1	34
007400		LOGAN	40.76860	103.1553	8	1		060577	3	.48	.33	5	<1	.
W20146		LARIMER	41.00140	106.1492	7	1		070676	3	.48	.33	5	<1	42
500976		COLORADO	40.58000	109.6233	6	1		080878	1	.48	.33	5	<1	.
501219		COLORADO	40.65970	109.7019	7	1		060978	9	.48	.33	5	<1	.
C02235		JACKSON	40.51110	106.0808	7	1		071477	3	.47	.32	5	<1	31
C02285		JACKSON	40.94690	106.4375	7	1		071477	3	.47	.32	5	<1	31
C02481		ROUTT	40.76220	106.7022	7	1		063077	1	.47	.32	5	<1	31
C02630		JACKSON	40.74750	106.0942	7	1		070977	3	.47	.32	5	<1	31
C04177		LARIMER	40.69780	105.5983	7	1		092076	3	.47	.32	5	<1	48
C12172		PARK	39.45500	105.4375	7	1		091576	3	.47	.32	5	<1	48
C12184		PARK	39.53060	105.7297	7	1		091576	3	.47	.32	5	<1	48
C12186		PARK	39.52190	105.7333	7	1		091576	3	.47	.32	5	<1	48
C12601		GILPIN	39.80310	105.4992	7	1		091876	2	.47	.32	5	<1	48
C12715		DOUGLAS	39.44330	104.9131	8	1		083176	1	.47	.32	5	<1	48
C12976		ELBERT	39.48780	104.5744	8	1		090376	1	.47	.32	5	<1	48
C13041		ELBERT	39.41030	104.4911	8	1		090376	1	.47	.32	5	<1	48
C13059		EL PASO	39.05470	104.3494	8	1		090676	1	.47	.32	5	<1	48
C13142		EL PASO	39.09220	104.2617	8	1		090676	9	.47	.32	5	<1	48
C16043		SAN MIGUEL	38.10560	108.0206	8	1		062776	3	.47	.32	5	<1	40
C16186		MONTROSE	38.23670	108.0917	6	1		062276	1	.47	.32	5	<1	40
C16247		MESA	38.91330	108.7933	6	1		081777	1	.47	.32	5	<1	40
C18060		MONTROSE	38.41330	107.7508	7	1		062076	3	.47	.32	5	<1	39
C18466		GUNNISON	38.27140	107.3719	6	1		061176	1	.47	.32	5	<1	39
C18666		GUNNISON	38.69520	107.0511	7	1		090277	1	.47	.32	5	<1	39
C18824		GUNNISON	38.55160	106.7144	6	1		092177	1	.47	.32	5	<1	39

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C18898		CHAFFEE	38.48940	106.2228	7	1		080877	1	.47	.32	5	<1	39
C18985		CHAFFEE	38.93390	106.3493	7	1		090177	1	.47	.32	5	<1	39
C19169		SAGUACHE	38.33370	106.8223	6	1		091877	1	.47	.32	5	<1	39
C19464		GUNNISON	38.85370	106.7046	7	1		081877	3	.47	.32	5	<1	39
C19682		GUNNISON	38.92720	107.3332	7	1		100777	1	.47	.32	5	<1	39
C20057		CUSTER	38.13560	105.1064	7	1		080676	8	.47	.32	5	<1	39
C20058		CUSTER	38.07110	105.0967	7	1		080776	3	.47	.32	5	<1	44
C20309		SAGUACHE	38.13310	105.7861	7	1		082976	8	.47	.32	5	<1	44
C20994		EL PASO	38.97610	104.6489	8	1		071277	3	.47	.32	5	<1	44
C21013		EL PASO	38.87670	104.7183	8	1		071477	3	.47	.32	5	<1	44
C21054		EL PASO	38.84110	104.9056	7	1		072577	7	.47	.32	5	<1	44
C22423		BENT	38.19170	103.2239	9	1		072477	3	.47	.32	5	<1	44
C23318		PROWERS	36.23110	102.5078	8	1		072477		.47	.32	5	<1	32
C24228		MONTEZUMA	37.49110	108.2100	7	1		070476	3	.47	.32	5	<1	32
C26038		RIO GRANDE	37.41830	106.0656	6	1		031576	9	.47	.32	5	<1	30
C26457		CONEJOS	37.00830	106.3564	7	1		073076	1	.47	.32	5	<1	61
C26620		SAGUACHE	37.89080	106.5567	7	1		072976	3	.47	.32	5	<1	61
C26939		LA PLATA	37.15640	107.7708	7	1		052576	1	.47	.32	5	<1	61
C27106		HINSDALE	37.58310	107.1703	7	1		060376	1	.47	.32	5	<1	61
C27259		LA PLATA	37.31110	107.5797	7	1		052976	3	.47	.32	5	<1	61
C27738		SAN JUAN	37.64330	107.5361	7	1		071276	1	.47	.32	5	<1	61
C28853		CONEJOS	37.19110	105.8844	8	1		030976	3	.47	.32	5	<1	62
C29276		SAGUACHE	37.80610	105.6172	6	1		042976	1	.47	.32	5	<1	62
C29322		COSTILLA	37.23330	105.1747	6	1		071976	3	.47	.32	5	<1	62
C29623		LAS ANIMAS	37.05690	105.0847	9	1		042076	3	.47	.32	5	<1	62
C30067		BENT	37.96670	103.3422	8	1		090377	3	.47	.32	5	<1	62
C30352		LAS ANIMAS	37.56640	103.5028	6	1		090377	3	.47	.32	5	<1	34
C30577		LAS ANIMAS	37.36530	103.8317	8	1		080577		.47	.32	5	<1	34
007363		LOGAN	40.73500	103.1317	8	1		060577	1	.47	.32	5	<1	34
007564		WASHINGTON	40.10500	103.1375	7	1		060877	3	.47	.32	5	<1	•
126435		COLORADO	40.37640	108.0544	8	1		091377	3	.47	.32	5	<1	•
126449		COLORADO	40.27360	108.0225	6	1		091377	3	.47	.32	5	<1	•
126771		COLORADO	40.33190	108.8153	6	1		092477	1	.47	.32	5	<1	•
127055		COLORADO	40.35000	108.9550	6	1		091977	3	.47	.32	5	<1	•
500604		COLORADO	40.30530	109.0328	6	1		072978	9	.47	.32	5	<1	•
C02208		JACKSON	40.85970	106.1900	7	1		071277	3	.46	.31	5	<1	31
C02224		LARIMER	40.98280	106.0778	7	1		071377	3	.46	.31	5	<1	31
C02265		JACKSON	40.86220	106.5833	7	1		071277	1	.46	.31	5	<1	31
C02511		JACKSON	40.54509	106.4031	7	1		063077	3	.46	.31	5	<1	31
C02563		ROUTT	40.67780	106.8228	7	1		070577	1	.46	.31	5	<1	31
C02640		JACKSON	40.87280	106.6289	7	1		070777	1	.46	.31	5	<1	31
C02778		ROUTT	40.69080	106.8628	6	1		092877	1	.46	.31	5	<1	31
C03192		MOFFAT	40.98110	107.3814	7	1		071377	3	.46	.31	5	<1	31
C03573		MOFFAT	40.89030	107.3333	7	1		061977	1	.46	.31	5	<1	•
C03676		ROUTT	40.90110	106.9608	7	1		062377	3	.46	.31	5	<1	•
C04147		BOULDER	40.17780	105.3436	7	1		091576	9	.46	.31	5	<1	48
C05017		WELD	40.73890	104.4472	8	1		092076	1	.46	.31	5	<1	48
C12749		DOUGLAS	39.16670	104.8372	6	1		083176	3	.46	.31	5	<1	48
C12808		ELBERT	39.43440	104.6431	8	1		090176	1	.46	.31	5	<1	48
C16057		SAN MIGUEL	38.02970	108.1100	7	1		062876	1	.46	.31	5	<1	48
C16085		SAN MIGUEL	38.09440	108.2356	7	1		062976	3	.46	.31	5	<1	40

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C16141		MONTROSE	38.26970	108.2983	7	1		062176	1	.46	.31	5	<1	40
C18470		GUNNISON	38.30470	107.4028	7	1		061176	1	.46	.31	5	<1	39
C18878		GUNNISON	38.88100	106.7944	7	1		092577	1	.46	.31	5	<1	39
C19123		SAGUACHE	38.17690	106.4485	7	1		091577	1	.46	.31	5	<1	39
C19235		SAGUACHE	38.29520	106.1389	7	1		081077	2	.46	.31	5	<1	39
C19409		GUNNISON	38.76190	106.6867	6	1		081677	1	.46	.31	5	<1	39
C19428		GUNNISON	38.92090	106.6039	7	1		081877	1	.46	.31	5	<1	39
C19476		GUNNISON	38.86460	106.8023	7	1		081977	1	.46	.31	5	<1	39
C19680		GUNNISON	38.92550	107.3382	7	1		100777		.46	.31	5	<1	39
C20817		EL PASO	38.69390	104.2000	8	1		091777	1	.46	.31	5	<1	44
C21364		PUEBLO	38.39720	104.6926	8	1		091677	1	.46	.31	5	<1	44
C22190		LINCOLN	38.74060	103.5111	10	1		082277	3	.46	.31	5	<1	32
C23177		BENT	38.02390	102.7689	8	1		071377	1	.46	.31	5	<1	32
C24347		DELORES	37.68920	108.1742	7	1		070376	1	.46	.31	5	<1	30
C26340		RIO GRANDE	37.54190	106.4986	7	1		042976	1	.46	.31	5	<1	61
C26869		LA PIATA	37.61780	107.4961	7	1		052376	3	.46	.31	5	<1	61
C27071		HINSDALE	37.55690	107.2792	7	1		060276	1	.46	.31	5	<1	61
C27323		ARCHULETA	37.33780	107.4364	6	1		053176	1	.46	.31	5	<1	61
C27573		HINSDALE	37.86970	107.1664	7	1		061176	1	.46	.31	5	<1	61
C27601		HINSDALE	37.78360	107.2344	6	1		060776	9	.46	.31	5	<1	61
C28323		LAS ANIMAS	37.73640	104.3753	8	1		101077	1	.46	.31	5	<1	62
C28833		HUERFANO	37.42000	105.0519	7	1		040976	7	.46	.31	5	<1	62
C28986		ALAMOSA	37.61110	105.8611	8	1		031876	1	.46	.31	5	<1	62
C29103		ALAMOSA	37.70690	105.8408	8	1		033076	3	.46	.31	5	<1	62
C29264		SAGUACHE	37.75330	105.8947	8	1		040376	3	.46	.31	5	<1	62
C29280		SAGUACHE	37.76610	105.7786	8	1		043076	1	.46	.31	5	<1	62
C29517		CUSTER	37.99750	105.3922	8	1		041476	3	.46	.31	5	<1	62
C29701		SAGUACHE	37.83610	105.8994	8	1		041976	9	.46	.31	5	<1	62
C29731		LAS ANIMAS	37.32690	104.9656	7	1		042676	3	.46	.31	5	<1	62
C30061		BENT	37.90720	103.5614	8	1		090377	3	.46	.31	5	<1	34
C30620		LAS ANIMAS	37.30640	103.4500	8	1		091877	9	.46	.31	5	<1	34
C31214		BENT	37.80780	102.9514	6	1		071477	1	.46	.31	5	<1	34
C31581		BACA	37.46830	102.1300	7	1		093077	3	.46	.31	5	<1	34
006995		WELD	40.62420	103.6450	8	1		052777	3	.46	.31	5	<1	.
007407		LOGAN	40.74080	103.1908	8	1		060477	1	.46	.31	5	<1	.
007637		LOGAN	40.79610	102.8519	8	1		061677	3	.46	.31	5	<1	.
126523		COLORADO	40.24610	108.8619	6	1		091977	1	.46	.31	5	<1	.
C02652		JACKSON	40.92310	106.2242	7	1		070977	3	.45	.31	5	<1	31
C02686		GRAND	40.24080	106.3733	7	1		071177	3	.45	.31	5	<1	31
C02734		ROUTT	40.22440	107.3667	7	1		072777	1	.45	.31	5	<1	31
C02982		ROUTT	40.76670	106.8161	7	1		062677	1	.45	.31	5	<1	31
C03109		RIO BLANCO	40.18140	107.0567	7	1		070577	3	.45	.31	5	<1	31
C03121		JACKSON	40.94640	106.3347	7	1		070777	3	.45	.31	5	<1	31
C03175		JACKSON	40.40530	106.4556	7	1		071077	3	.45	.31	5	<1	31
C03635		ROUTT	40.65780	107.1686	7	1		061777	3	.45	.31	5	<1	.
C03650		ROUTT	40.72500	107.1219	7	1		062077	1	.45	.31	5	<1	.
C04276		LARIMER	40.37530	105.5200	7	1		092276	7	.45	.31	5	<1	48
C04843		WELD	40.36610	104.6586	8	1		091776	1	.45	.31	5	<1	48
C12240		PARK	39.32440	105.5517	7	1		090876	3	.45	.31	5	<1	48
C12674		JEFFERSON	39.49610	105.2036	7	1		102676	3	.45	.31	5	<1	48
C12794		DOUGLAS	39.14080	104.8933	6	1		090176	1	.45	.31	5	<1	48

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C12856		EL PASO	39.01140	104.6694	6	1		090376	1	.45	.31	5	<1	48
C13173		ELBERT	39.53390	104.4189	8	1		091176	1	.45	.31	5	<1	48
C13243		ELBERT	39.47610	104.3528	8	1		091076	1	.45	.31	5	<1	48
C13281		ARAPAHOE	39.60060	104.4178	8	1		091276	1	.45	.31	5	<1	48
C16091		MONTROSE	38.23860	108.2217	7	1		062376	1	.45	.31	5	<1	48
C18190		OURAY	38.07360	107.8494	7	1		062576	3	.45	.31	5	<1	40
C18696		CHAFFEE	38.71390	106.2052	7	1		092977	8	.45	.31	5	<1	39
C18884		GUNNISON	38.89890	106.8736	7	1		092577	1	.45	.31	5	<1	39
C18962		CHAFFEE	38.75670	106.3765	7	1		082177	1	.45	.31	5	<1	39
C19010		CHAFFEE	38.65560	106.3748	7	1		090377	1	.45	.31	5	<1	39
C19508		GUNNISON	38.87850	107.0535	6	1		082177	2	.45	.31	5	<1	39
C20231		CUSTER	38.02890	105.4434	7	1		102376	3	.45	.31	5	<1	44
C20479		PARK	38.73390	105.5417	7	1		082676	3	.45	.31	5	<1	44
C20759		EL PASO	38.64890	104.3472	8	1		092977	1	.45	.31	5	<1	44
C20781		EL PASO	38.95750	104.0656	7	1		090577	3	.45	.31	5	<1	44
C20924		PUEBLO	38.42280	104.9072	8	1		080977	1	.45	.31	5	<1	44
C20999		EL PASO	38.94170	104.6406	6	1		071277	1	.45	.31	5	<1	44
C21051		EL PASO	38.99060	104.9331	7	1		072477	1	.45	.31	5	<1	44
C21053		EL PASO	38.98280	104.9906	7	1		072577	1	.45	.31	5	<1	44
C24175		SAN MIGUEL	37.96830	108.1961	7	1		063076	1	.45	.31	5	<1	30
C24180		SAN MIGUEL	37.92390	108.1319	7	1		063076	1	.45	.31	5	<1	30
C25323		DELORES	37.85110	109.0264	8	1		052978	3	.45	.31	5	<1	30
C26437		SAGUACHE	37.82720	106.5297	7	1		042876	1	.45	.31	5	<1	61
C26821		RIO GRANDE	37.40330	106.3194	7	1		071976	1	.45	.31	5	<1	61
C26843		MINERAL	37.40060	106.9053	7	1		072776	3	.45	.31	5	<1	61
C26858		ARCHULETA	37.16280	106.6786	7	1		072676	1	.45	.31	5	<1	61
C26948		LA PLATA	37.59330	107.8261	7	1		052776	1	.45	.31	5	<1	61
C27044		ARCHULETA	37.28530	107.1719	6	1		060176	8	.45	.31	5	<1	61
C27067		HINSDALE	37.45280	107.2486	7	1		060276	1	.45	.31	5	<1	61
C27161		ARCHULETA	37.17690	107.3364	7	1		052476	3	.45	.31	5	<1	61
C27204		LA PLATA	37.52750	107.8644	7	1		052876	1	.45	.31	5	<1	61
C27637		MINERAL	37.91640	107.0206	7	1		061276	1	.45	.31	5	<1	61
C28699		CONEJOS	37.33390	105.8567	8	1		030676	1	.45	.31	5	<1	62
C28903		ALAMOSA	37.40030	105.8272	8	1		031776	3	.45	.31	5	<1	62
C28959		ALAMOSA	37.54810	105.6706	8	1		032276	3	.45	.31	5	<1	62
C29130		ALAMOSA	37.71670	105.8911	8	1		033076	3	.45	.31	5	<1	62
C29273		SAGUACHE	37.77860	105.8558	8	1		042976	1	.45	.31	5	<1	62
C29700		SAGUACHE	37.82030	105.8806	8	1		041976	9	.45	.31	5	<1	62
C30239		OTERO	37.67000	103.7172	6	1		082277	9	.45	.31	5	<1	34
C30246		OTERO	37.68280	103.6378	6	1		082377	9	.45	.31	5	<1	34
C30667		LAS ANIMAS	37.19810	103.9628	6	1		072477	3	.45	.31	5	<1	34
C30836		LAS ANIMAS	37.00530	103.5119	6	1		072877	3	.45	.31	5	<1	34
C31242		BENT	37.79470	102.8083	8	1		072277	1	.45	.31	5	<1	34
C31250		BENT	37.81310	102.8472	8	1		072377	1	.45	.31	5	<1	34
C31286		BACA	37.36360	102.8211	8	1		090877	1	.45	.31	5	<1	34
C31354		BACA	37.08830	102.6333	8	1		091877	1	.45	.31	5	<1	34
C31414		BACA	37.46310	102.6822	8	1		090377	1	.45	.31	5	<1	34
C31457		BACA	37.29420	102.6731	8	1		090777	1	.45	.31	5	<1	34
007190		LOGAN	40.78440	103.3897	8	1		060377	3	.45	.31	5	<1	34
X100650		DELTA	38.77280	107.7694	1	1		052075		.45	.31	5	<1	.
C02189		JACKSON	40.62610	106.6331	7	1		071277	8	.44	.30	4	<1	17 31

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C03368		ROUTT	40.20810	106.6814	7	1		072477	1	.44	.30	4	<1	31
C03678		ROUTT	40.92220	106.9719	7	1		062377	3	.44	.30	4	<1	.
C03725		JACKSON	40.81610	106.5558	7	1		092977	1	.44	.30	4	<1	.
C04232		LARIMER	40.45420	105.4622	7	1		092076	1	.44	.30	4	<1	48
C04258		BOULDER	40.02940	105.5300	7	1		091976	1	.44	.30	4	<1	48
C04906		WELD	40.33360	104.5326	8	1		091776	1	.44	.30	4	<1	48
C12556		CLEAR CREEK	39.81470	105.6728	7	1		091676	8	.44	.30	4	<1	48
C12663		BOULDER	39.99610	105.5689	7	1		091976	8	.44	.30	4	<1	48
C13228		ELBERT	39.48250	104.1500	8	1		090976	1	.44	.30	4	<1	48
C13280		ARAPAHOE	39.58190	104.4142	8	1		091176	1	.44	.30	4	<1	48
C16620		MESA	38.58060	108.4061	7	1		090177	1	.44	.30	4	<1	40
C18246		GUNNISON	38.16080	107.2089	7	1		061276	1	.44	.30	4	<1	39
C18397		COLORADO	38.23890	107.0347	7	1		060576	1	.44	.30	4	<1	39
C18873		GUNNISON	38.92940	106.7700	7	1		092577	1	.44	.30	4	<1	39
C18902		FREMONT	38.44360	106.0349	6	1		080977	3	.44	.30	4	<1	39
C18942		CHAFFEE	38.98300	106.4435	7	1		081877	1	.44	.30	4	<1	39
C19103		SAGUACHE	38.07180	106.3417	6	1		091577	1	.44	.30	4	<1	39
C19152		SAGUACHE	38.14470	106.7668	7	1		091777	3	.44	.30	4	<1	39
C19567		GUNNISON	38.59720	107.3326	7	1		082977	1	.44	.30	4	<1	39
C19652		DELTA	38.65900	107.5825	7	1		092177	1	.44	.30	4	<1	39
C20780		ELBERT	38.92940	104.0106	6	1		090577	3	.44	.30	4	<1	44
C23022		CHEYENNE	38.67780	102.2250	7	1		082477	3	.44	.30	4	<1	32
C23146		PROWERS	38.00560	102.5194	8	1		070877	1	.44	.30	4	<1	32
C24169		SAN MIGUEL	37.94420	108.3103	7	1		063076	3	.44	.30	4	<1	30
C24233		MONTEZUMA	37.45530	108.2258	10	1		070476	3	.44	.30	4	<1	30
C24236		MONTEZUMA	37.56830	108.3336	6	1		070676	3	.44	.30	4	<1	30
C26085		ALAMOSA	37.50110	106.0197	8	1		032276	9	.44	.30	4	<1	61
C26488		RIO GRANDE	37.53190	106.3044	7	1		042876	1	.44	.30	4	<1	61
C26942		SAN JUAN	37.68030	107.9189	7	1		052776	1	.44	.30	4	<1	61
C27064		HINSDALE	37.46830	107.3306	7	1		060276	1	.44	.30	4	<1	61
C27395		MINERAL	37.44920	107.1383	7	1		060476	1	.44	.30	4	<1	61
C27431		SAN MIGUEL	37.95060	107.8769	7	1		062876	3	.44	.30	4	<1	61
C27648		HINSDALE	37.93640	107.4581	7	1		061476	1	.44	.30	4	<1	61
C28002		LAS ANIMAS	37.29780	104.8606	8	1		100377	3	.44	.30	4	<1	62
C28593		HUERFANO	37.46310	104.8033	8	1		100377	1	.44	.30	4	<1	62
C28596		HUERFANO	37.42940	104.8444	6	1		100377	1	.44	.30	4	<1	62
C29323		COSTILLA	37.18280	105.2347	7	1		071976	3	.44	.30	4	<1	62
C29436		HUERFANO	37.72440	105.3544	7	1		041076	3	.44	.30	4	<1	62
C29713		PUEBLO	37.91670	105.0019	7	1		051176	1	.44	.30	4	<1	62
C31175		PROWERS	37.71580	102.1286	8	1		100677	1	.44	.30	4	<1	34
C31283		PROWERS	37.96580	102.5669	8	1		072677	1	.44	.30	4	<1	34
C31308		BACA	37.15560	102.5792	8	1		091577	1	.44	.30	4	<1	34
C31313		BACA	37.16500	102.5022	8	1		091677	1	.44	.30	4	<1	34
C31358		BACA	37.10360	102.5272	8	1		092077	1	.44	.30	4	<1	34
C31423		BACA	37.44250	102.6200	8	1		090477	1	.44	.30	4	<1	34
C31748		PROWERS	37.92530	102.4656	8	1		090177	1	.44	.30	4	<1	34
C31799		PROWERS	37.97560	102.1175	8	2		090477		.44	.30	4	<1	34
D06832		MORGAN	40.50920	103.8067	8	1		052477	3	.44	.30	4	<1	.
501132		COLORADO	40.92420	109.3503	6	1		080678	1	.44	.30	4	<1	.
501213		COLORADO	40.70690	109.6594	7	1		080978	9	.44	.30	4	<1	.
C02249		JACKSON	40.43860	106.1586	7	1		071577	3	.43	.29	4	<1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C02253		JACKSON	40.46250	106.2181	7	1		071577	3	.43	.29	4	<1	31
C02293		GRAND	40.29690	106.3514	7	1		071377	1	.43	.29	4	<1	31
C02331		GRAND	40.14030	106.0944	7	1		071777	3	.43	.29	4	<1	31
C02544		JACKSON	40.39310	106.3586	7	1		070377	1	.43	.29	4	<1	31
C02546		JACKSON	40.47280	106.3028	7	1		070377	3	.43	.29	4	<1	31
C02989		ROUTT	40.83750	106.7689	7	1		062677	1	.43	.29	4	<1	31
C03270		RIO BLANCO	40.07000	107.5333	7	1		071977	3	.43	.29	4	<1	31
C03314		JACKSON	40.72670	106.5433	7	1		071077	3	.43	.29	4	<1	31
C03338		JACKSON	40.96780	106.6678	7	1		071577	1	.43	.29	4	<1	31
C03343		JACKSON	40.91720	106.7522	6	1		071577	1	.43	.29	4	<1	31
C03347		JACKSON	40.89860	106.6619	7	1		071677	1	.43	.29	4	<1	31
C03515		ROUTT	40.60720	107.2817	7	1		061377	3	.43	.29	4	<1	31
C03692		ROUTT	40.89310	106.8231	6	1		062477	1	.43	.29	4	<1	.
C03693		ROUTT	40.91030	106.8519	7	1		062477	1	.43	.29	4	<1	.
C04256		BOULDER	40.08000	105.5778	7	1		091876	8	.43	.29	4	<1	48
C04364		LARIMER	40.77970	105.6244	7	1		092076	7	.43	.29	4	<1	48
C04984		WELD	40.18636	104.7497	8	1		091876	1	.43	.29	4	<1	48
C12156		PARK	39.04030	105.6308	6	1		082276	3	.43	.29	4	<1	48
C12239		PARK	39.35640	105.6700	7	1		080976	3	.43	.29	4	<1	48
C12801		EL PASO	39.06500	104.9178	7	1		090176	1	.43	.29	4	<1	48
C12922		EL PASO	39.10140	104.6136	6	1		090376	3	.43	.29	4	<1	48
C13298		ARAPAHOE	39.72470	104.3944	8	1		091076	1	.43	.29	4	<1	48
C16229		MESA	38.85140	108.9097	6	1		081677	1	.43	.29	4	<1	48
C16245		MESA	38.87390	108.8269	7	1		081777	1	.43	.29	4	<1	40
C18243		GUNNISON	38.49500	107.0306	7	1		061076	1	.43	.29	4	<1	40
C18459		GUNNISON	38.40310	107.4092	7	1		061076	8	.43	.29	4	<1	39
C18471		GUNNISON	38.32190	107.4000	7	1		061176	1	.43	.29	4	<1	39
C18536		GUNNISON	38.66190	107.4040	6	1		082677	1	.43	.29	4	<1	39
C19533		GUNNISON	38.59460	107.2536	7	1		083177	1	.43	.29	4	<1	39
C19692		GUNNISON	38.97720	107.3292	7	1		100777	1	.43	.29	4	<1	39
C19738		SAGUACHE	38.11100	106.4855	7	1		083177	1	.43	.29	4	<1	39
C20032		TELLER	38.91360	105.2486	6	1		081476	3	.43	.29	4	<1	44
C20068		CUSTER	38.20170	105.2436	10	1		080776	3	.43	.29	4	<1	44
C20733		EL PASO	38.70560	104.4278	8	1		100177	1	.43	.29	4	<1	44
C20873		EL PASO	38.80610	104.5950	8	1		072777	1	.43	.29	4	<1	44
C20975		EL PASO	38.78110	104.8250	7	1		070877	7	.43	.29	4	<1	44
C21312		PUEBLO	38.45860	104.3683	6	1		090177	1	.43	.29	4	<1	44
C22606		LINCOLN	38.95170	103.2800	7	1		081977	3	.43	.29	4	<1	44
C24257		DELORES	37.68220	108.3425	7	1		070176	3	.43	.29	4	<1	32
C24759		DELORES	37.69030	108.3911	7	1		082377	9	.43	.29	4	<1	30
C26078		RIO GRANDE	37.60890	106.0956	8	1		031976	9	.43	.29	4	<1	30
C26249		ALAMOSA	37.64890	106.0250	8	1		032776	9	.43	.29	4	<1	61
C26409		ARCHULETA	37.03330	106.7242	7	1		042376	3	.43	.29	4	<1	61
C26551		SAGUACHE	37.89390	106.4989	7	1		042776	1	.43	.29	4	<1	61
C26596		SAGUACHE	37.96970	106.9717	6	1		072176	1	.43	.29	4	<1	61
C26765		MINERAL	37.63030	106.9800	7	1		072276	9	.43	.29	4	<1	61
C27163		LA PLATA	37.61750	107.9281	7	1		052776	1	.43	.29	4	<1	61
C27548		HINSDALE	37.90280	107.4281	7	1		060676	8	.43	.29	4	<1	61
C29257		HUERFANO	37.95420	105.1956	7	1		040776	3	.43	.29	4	<1	62
C30084		BENT	37.93500	103.2031	8	1		091577		.43	.29	4	<1	34
C30798		LAS ANIMAS	37.04500	103.8122	8	1		072377	9	.43	.29	4	<1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
006065		YUMA	40.39500	102.7311	8	1		061477	3	.43	.29	4	<1	.
006071		PHILLIPS	40.48580	102.6447	8	1		061477	3	.43	.29	4	<1	.
007727		LOGAN	40.60580	102.7592	10	1		061377	3	.43	.29	4	<1	.
127241		COLORADO	40.94080	108.0731	8	1		091377	8	.43	.29	4	<1	.
501197		COLORADO	40.67940	109.5747	7	1		081278	1	.43	.29	4	<1	.
501298		COLORADO	40.65360	109.4342	6	1		081176	1	.43	.29	4	<1	.
C02167		JACKSON	40.66280	106.3617	7	1		071077	1	.42	.29	4	<1	31
C02493		ROUTT	40.28000	106.8433	7	1		062677	3	.42	.29	4	<1	31
C02984		ROUTT	40.60580	106.7572	7	1		062677	1	.42	.29	4	<1	31
C03008		ROUTT	40.50220	107.0592	7	1		062877	3	.42	.29	4	<1	31
C03258		RIO BLANCO	40.17190	107.4342	7	1		071877	3	.42	.29	4	<1	31
C03562		ROUTT	40.37330	107.1922	7	1		061777	3	.42	.29	4	<1	.
C03632		ROUTT	40.63440	107.1956	7	1		061777	3	.42	.29	4	<1	.
C03677		ROUTT	40.90190	106.9622	7	1		062377	3	.42	.29	4	<1	.
C04483		GRAND	40.21330	105.8933	7	1		092276	3	.42	.29	4	<1	48
C05404		WELD	40.71060	104.8836	8	1		092576	1	.42	.29	4	<1	48
C12062		JEFFERSON	39.38920	105.2742	7	1		090276	8	.42	.29	4	<1	48
C12185		PARK	39.53000	105.7319	7	1		091576	3	.42	.29	4	<1	48
C13124		ELBERT	39.21530	104.3400	7	1		090676	3	.42	.29	4	<1	48
C13247		ARAPAHOE	39.57560	104.0986	8	1		091076	1	.42	.29	4	<1	48
C13549		ADAMS	39.89170	104.3233	8	1		091476	1	.42	.29	4	<1	48
C18133		OURAY	38.20250	107.8731	7	1		062676	1	.42	.29	4	<1	39
C18271		GUNNISON	38.15440	107.5575	7	1		061976	1	.42	.29	4	<1	39
C18560		DELTA	38.93730	107.9107	7	1		082777	3	.42	.29	4	<1	39
C19178		GUNNISON	38.44740	106.8538	6	1		091877	1	.42	.29	4	<1	39
C19493		GUNNISON	38.97880	107.0029	7	1		082177	1	.42	.29	4	<1	39
C19515		GUNNISON	38.77210	106.8119	7	1		082177	1	.42	.29	4	<1	39
C19821		SAGUACHE	38.06280	106.7745	6	1		090677	1	.42	.29	4	<1	39
C20144		CUSTER	38.01110	105.5131	7	1		081276	8	.42	.29	4	<1	44
C21341		PUEBLO	38.24060	104.1942	10	1		090577	1	.42	.29	4	<1	44
C22419		BENT	38.23220	103.0117	9	1		072477	3	.42	.29	4	<1	32
C24247		MONTEZUMA	37.41140	108.2300	7	1		070676	1	.42	.29	4	<1	30
C24844		SAN MIGUEL	37.91860	108.9719	6	1		081877	1	.42	.29	4	<1	30
C26415		ANCHULETA	37.36280	106.8956	6	1		042476	3	.42	.29	4	<1	61
C26669		CONEJOS	37.05810	106.4719	7	1		073076	1	.42	.29	4	<1	61
C26797		RIO GRANDE	37.49640	106.5536	7	1		071776	1	.42	.29	4	<1	61
C26846		SAGUACHE	37.91670	106.6722	7	1		072776	1	.42	.29	4	<1	61
C27122		MINERAL	37.78060	107.0033	7	1		060576	1	.42	.29	4	<1	61
C27387		LA PLATA	37.36310	107.5117	6	1		060376	1	.42	.29	4	<1	61
C27570		HINSDALE	37.88610	107.2172	7	1		061176	1	.42	.29	4	<1	61
C28078		LAS ANIMAS	37.04000	104.3261	6	1		100877	1	.42	.29	4	<1	62
C28080		LAS ANIMAS	37.05580	104.3369	6	1		100877	1	.42	.29	4	<1	62
C28126		LAS ANIMAS	37.74330	104.3711	6	1		100177	3	.42	.29	4	<1	62
C28181		LAS ANIMAS	37.39610	104.1814	8	1		092777	1	.42	.29	4	<1	62
C28188		LAS ANIMAS	37.49670	104.1500	8	1		092877	1	.42	.29	4	<1	62
C28235		LAS ANIMAS	37.73470	104.1878	8	1		092777	1	.42	.29	4	<1	62
C29240		HUERFANO	37.61670	105.2142	6	1		040976	3	.42	.29	4	<1	62
C29282		SAGUACHE	37.79530	105.5067	7	1		041876	1	.42	.29	4	<1	62
C30119		OTERO	37.86470	103.8006	8	1		071377	9	.42	.29	4	<1	34
C30147		OTERO	37.76080	103.5144	6	1		082477	3	.42	.29	4	<1	34
C31000		PROWERS	37.74360	102.6406	8	1		081077	9	.42	.29	4	<1	34

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C31040		PROWERS	37.74720	102.7297	8	1		082077	1	.42	.29	4	<1	34
C31389		BACA	37.48810	102.9375	7	1		090277	3	.42	.29	4	<1	34
006235		SEDGWICK	40.79250	102.3433	8	2		061777	1	.42	.29	4	<1	.
007056		MORGAN	40.37940	103.5986	8	1		052577	3	.42	.29	4	<1	.
007289		WASHINGTON	40.30530	103.2606	8	1		060177	3	.42	.29	4	<1	.
501046		COLORADO	40.90280	109.0508	6	1		080578	1	.42	.29	4	<1	.
501259		COLORADO	40.76360	109.1147	6	1		081078	9	.42	.29	4	<1	.
C02128		ROUTT	40.84670	107.2728	7	1		070577	3	.41	.28	4	<1	31
C02180		RIO BLANCO	40.16330	107.2161	7	1		071077	3	.41	.28	4	<1	31
C02338		GRAND	40.21110	106.0431	7	1		071777	1	.41	.28	4	<1	31
C02352		GARFIELD	40.02690	107.2706	7	1		072377	3	.41	.28	4	<1	31
C02435		ROUTT	40.35110	106.7911	7	1		062877	3	.41	.28	4	<1	31
C02759		RIO BLANCO	40.20330	107.2650	7	1		072877	1	.41	.28	4	<1	31
C03168		JACKSON	40.49280	106.4489	7	1		071077	3	.41	.28	4	<1	31
C03320		JACKSON	40.66110	106.5750	7	1		071277	8	.41	.28	4	<1	31
C03402		GRAND	40.11610	106.5233	7	1		072277	7	.41	.28	4	<1	31
C03587		ROUTT	40.30780	107.2250	7	1		062077	3	.41	.28	4	<1	.
C03671		MOFFAT	40.84390	107.4106	7	1		062177	1	.41	.28	4	<1	.
C04480		LARIMER	40.79250	105.8817	7	1		093076	3	.41	.28	4	<1	48
C04818		WELD	40.22670	104.5136	8	1		091676	1	.41	.28	4	<1	48
C05049		WELD	40.68470	104.1358	8	1		092176	1	.41	.28	4	<1	48
C12143		TELLER	39.08670	105.3333	7	1		082376	1	.41	.28	4	<1	48
C12825		DOUGLAS	39.39140	104.7597	7	1		090176	1	.41	.28	4	<1	48
C12942		ELBERT	39.37190	104.4983	6	1		090376	3	.41	.28	4	<1	48
C13342		ARAPAHOE	39.58470	104.0294	8	1		091076	1	.41	.28	4	<1	48
C16054		MONTROSE	38.18220	108.2394	6	1		062776	3	.41	.28	4	<1	48
C16142		MONTROSE	38.29250	108.1914	7	1		062176	1	.41	.28	4	<1	40
C16016		GUNNISON	38.40280	107.2453	7	1		061276	1	.41	.28	4	<1	40
C16162		OURAY	38.03470	107.8053	7	1		062776	1	.41	.28	4	<1	39
C18252		GUNNISON	38.24420	107.1219	7	1		061276	1	.41	.28	4	<1	39
C18489		DELTA	38.95570	107.5284	7	1		082077	2	.41	.28	4	<1	39
C18621		CHAFFEE	38.60240	106.1786	7	1		090877	1	.41	.28	4	<1	39
C18826		GUNNISON	38.59930	106.6790	7	1		092177	1	.41	.28	4	<1	39
C18939		CHAFFEE	38.95130	106.4449	6	1		081877	1	.41	.28	4	<1	39
C18959		CHAFFEE	38.78340	106.2672	7	1		081977	8	.41	.28	4	<1	39
C19443		GUNNISON	38.88230	106.5188	7	1		081977	3	.41	.28	4	<1	39
C19469		GUNNISON	38.81730	106.7352	7	1		081877	1	.41	.28	4	<1	39
C19595		DELTA	38.78970	107.5689	6	1		090177	1	.41	.28	4	<1	39
C19739		SAGUACHE	38.06390	106.5017	7	1		083177	1	.41	.28	4	<1	39
C19813		SAGUACHE	38.05700	106.8102	7	1		090677	1	.41	.28	4	<1	39
C20117		CUSTER	38.24560	105.6131	8	1		081076	3	.41	.28	4	<1	39
C22114		ELBERT	38.92830	103.8656	8	1		080677		.41	.28	4	<1	44
C22518		KIOWA	38.30330	103.3217	7	1		080677	3	.41	.28	4	<1	32
C22719		LINCOLN	38.84390	103.2106	10	1		091477	3	.41	.28	4	<1	32
C23143		PROWERS	38.06110	102.5100	8	1		070877	1	.41	.28	4	<1	32
C23290		BENT	38.20780	102.8503	10	1		072277	3	.41	.28	4	<1	32
C26182		SAGUACHE	37.88780	106.0897	8	1		042976	3	.41	.28	4	<1	32
C26332		ANCHULETA	37.10640	106.8619	7	1		042676	3	.41	.28	4	<1	61
C26345		CONEJOS	37.29890	106.5181	7	1		072876	1	.41	.28	4	<1	61
C26400		MINERAL	37.41720	106.7897	7	1		042376	3	.41	.28	4	<1	61
C26401		MINERAL	37.41610	106.7886	7	1		042376	3	.41	.28	4	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C26537		ARCHULLTA	37.19560	106.9042	7	1		042476	3	.41	.28	4	<1	61
C26560		SAGUACHE	37.95060	106.3914	7	1		042776	1	.41	.28	4	<1	61
C26638		CONEJOS	37.31440	106.6172	7	1		072376	1	.41	.28	4	<1	61
C26781		CONEJOS	37.36670	106.6506	7	1		071476	1	.41	.28	4	<1	61
C27286		LA PLATA	37.20630	107.7386	7	1		053076	1	.41	.28	4	<1	61
C27289		LA PLATA	37.21760	107.6376	7	1		053076	1	.41	.28	4	<1	61
C27610		HINSDALE	37.74420	107.3417	7	1		060876	1	.41	.28	4	<1	61
C29142		SAGUACHE	37.91610	105.9097	9	1		040176	3	.41	.28	4	<1	62
C29383		SAGUACHE	37.95390	105.6728	8	1		041476	9	.41	.28	4	<1	62
C30789		LAS ANIMAS	37.10280	103.9828	8	1		072277	9	.41	.28	4	<1	34
006695		LOGAN	40.76080	103.2333	8	1		060477	3	.41	.28	4	<1	.
007149		LOGAN	40.96560	103.4122	8	1		053177	3	.41	.28	4	<1	.
C02438		ROUTT	40.32830	106.8061	7	1		062877	3	.40	.27	4	<1	31
C02702		GRAND	40.21560	106.3119	7	1		071177	3	.40	.27	4	<1	31
C02767		RIO BLANCO	40.17830	107.6372	6	1		072977	1	.40	.27	4	<1	31
C03263		RIO BLANCO	40.18260	107.4125	7	1		071977	3	.40	.27	4	<1	31
C03695		JACKSON	40.96110	106.8461	7	1		062477	1	.40	.27	4	<1	.
C04143		BOULDER	40.22310	105.2756	7	1		091576	7	.40	.27	4	<1	48
C04189		LARIMER	40.57560	105.5828	7	1		092076	8	.40	.27	4	<1	48
C04193		LARIMER	40.57920	105.5425	7	1		092076	3	.40	.27	4	<1	48
C04313		LARIMER	40.90110	105.4708	7	1		092276	3	.40	.27	4	<1	48
C04407		JACKSON	40.55610	105.9856	7	1		092276	3	.40	.27	4	<1	48
C12002		PARK	39.33940	105.9117	7	1		090976	2	.40	.27	4	<1	48
C12003		PARK	39.28140	105.7892	7	1		091176	3	.40	.27	4	<1	48
C12065		JEFFERSON	39.41890	105.3631	10	1		090276	3	.40	.27	4	<1	48
C12102		JEFFERSON	39.43690	105.2264	7	1		083076	8	.40	.27	4	<1	48
C12271		DOUGLAS	39.33560	105.0017	7	1		091276	3	.40	.27	4	<1	48
C12302		BOULDER	39.93690	105.3875	10	1		091776	8	.40	.27	4	<1	48
C12960		ELBERT	39.18000	104.5714	8	1		090376	1	.40	.27	4	<1	48
C13081		ADAMS	39.79750	104.7911	8	1		090876	1	.40	.27	4	<1	48
C13253		ELBERT	39.51940	104.0869	8	1		091076	1	.40	.27	4	<1	48
C16329		MESA	38.76530	108.8978	7	1		082177	1	.40	.27	4	<1	40
C18156		OURAY	38.00030	107.6592	7	1		062776	1	.40	.27	4	<1	39
C18192		OURAY	38.06390	107.8664	6	1		062576	3	.40	.27	4	<1	39
C18407		COLONADO	38.05440	107.1944	6	1		060676	1	.40	.27	4	<1	39
C18573		GUNNISON	38.72440	107.4693	7	1		082577	3	.40	.27	4	<1	39
C18604		CHAFFEE	38.89330	106.2362	7	1		090777	1	.40	.27	4	<1	39
C18714		GUNNISON	38.51830	106.4191	7	1		091277	1	.40	.27	4	<1	39
C18798		GUNNISON	38.50750	107.0355	7	1		091977	3	.40	.27	4	<1	39
C18811		GUNNISON	38.62580	107.0461	7	1		092077	1	.40	.27	4	<1	39
C18830		GUNNISON	38.54500	106.6483	7	1		092477	3	.40	.27	4	<1	39
C16943		CHAFFEE	38.98530	106.4491	7	1		081877	1	.40	.27	4	<1	39
C19071		DELTA	38.75320	107.5541	6	1		090777	1	.40	.27	4	<1	39
C19298		SAGUACHE	38.25630	106.6651	7	1		081277	3	.40	.27	4	<1	39
C19336		SAGUACHE	38.02420	106.8764	7	1		081577	1	.40	.27	4	<1	39
C19440		GUNNISON	38.85700	106.5730	7	1		081977	3	.40	.27	4	<1	39
C19475		GUNNISON	38.82800	106.8360	7	1		081977	1	.40	.27	4	<1	39
C19488		GUNNISON	38.56050	106.9885	6	1		082077	1	.40	.27	4	<1	39
C19528		GUNNISON	38.69820	107.2847	7	1		083077	1	.40	.27	4	<1	39
C19669		DELTA	38.72990	107.5194	7	1		092177	1	.40	.27	4	<1	39
C19710		SAGUACHE	38.03650	106.1183	8	1		082977	1	.40	.27	4	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C19746		SAGUACHE	38.24160	106.5189	7	1		090177	1	.40	.27	4	<1	39
C20112		CUSTER	38.10530	105.6022	9	1		080976	8	.40	.27	4	<1	44
C20113		CUSTER	38.12390	105.5806	7	1		080976	8	.40	.27	4	<1	44
C21063		EL PASO	38.77890	104.4861	8	1		072677	3	.40	.27	4	<1	44
C21125		PUEBLO	38.04310	104.6994	8	1		072377		.40	.27	4	<1	44
C21300		PUEBLO	38.48330	104.1278	8	1		082477	1	.40	.27	4	<1	44
C22142		ELBERT	38.98060	103.8469	8	1		080977		.40	.27	4	<1	44
C22438		BENT	38.07110	103.2722	6	1		072577	1	.40	.27	4	<1	32
C22533		KIOWA	38.38440	103.1078	10	1		080777	3	.40	.27	4	<1	32
C22567		CHEYENNE	38.76390	103.0894	9	1		080977	3	.40	.27	4	<1	32
C24201		DELORES	37.76530	108.1031	7	1		063076	1	.40	.27	4	<1	32
C24251		MONTEZUMA	37.60310	108.3461	7	1		070176	3	.40	.27	4	<1	30
C24270		DELORES	37.73330	108.2208	6	1		070176	3	.40	.27	4	<1	30
C24490		MONTEZUMA	37.35500	108.4864	7	1		090277	3	.40	.27	4	<1	30
C26086		ALAMOSA	37.52330	106.0467	6	1		032276	9	.40	.27	4	<1	61
C26176		RIO GRANDE	37.69360	106.3269	8	1		032776	1	.40	.27	4	<1	61
C26200		CONEJOS	37.27670	106.1278	7	1		032976	3	.40	.27	4	<1	61
C26266		SAGUACHE	37.86390	106.1447	8	1		040276	1	.40	.27	4	<1	61
C26341		RIO GRANDE	37.60390	106.4858	7	1		042976	1	.40	.27	4	<1	61
C26953		LA PIATA	37.47360	107.7917	7	1		052776	1	.40	.27	4	<1	61
C27026		ARCHULETA	37.33140	107.1475	8	1		053176	1	.40	.27	4	<1	61
C27055		HINSDALE	37.42390	107.3417	7	1		060276	1	.40	.27	4	<1	61
C27194		LA PIATA	37.53310	107.9411	7	1		052776	1	.40	.27	4	<1	61
C27262		LA PIATA	37.32560	107.6414	7	1		052976	1	.40	.27	4	<1	61
C27318		ARCHULETA	37.37390	107.4094	7	1		053076	1	.40	.27	4	<1	61
C27446		SAN MIGUEL	37.93830	107.8206	7	1		062976		.40	.27	4	<1	61
C27552		HINSDALE	37.90610	107.3458	7	1		060676	8	.40	.27	4	<1	61
C27572		HINSDALE	37.87940	107.1661	10	1		061176	1	.40	.27	4	<1	61
C27799		LA PIATA	37.19390	107.8106	7	1		071476	3	.40	.27	4	<1	61
C28929		ALAMOSA	37.40060	105.9050	8	1		031676	9	.40	.27	4	<1	62
C28967		ALAMOSA	37.66860	105.6158	8	1		032576	3	.40	.27	4	<1	62
C29094		ALAMOSA	37.66330	105.8281	6	1		033076	3	.40	.27	4	<1	62
C29336		HUERFANO	37.80060	105.4022	7	1		072076	1	.40	.27	4	<1	62
C30219		OTERO	37.68860	103.9075	6	1		081977	3	.40	.27	4	<1	62
C30527		LAS ANIMAS	37.39580	103.2717	8	1		091777	9	.40	.27	4	<1	34
C30983		BACA	37.62940	102.5292	8	1		080877	1	.40	.27	4	<1	34
C31039		BENT	37.73810	102.7708	8	1		082077	1	.40	.27	4	<1	34
C31227		PROWERS	37.80970	102.7189	6	1		072177	1	.40	.27	4	<1	34
C31238		PROWERS	37.85220	102.7222	8	1		072277	1	.40	.27	4	<1	34
C31241		BENT	37.76360	102.8036	8	1		072277	1	.40	.27	4	<1	34
D06029		PHILLIPS	40.64190	102.5489	8	1		061777	3	.40	.27	4	<1	34
D07222		LOGAN	40.66720	103.2822	8	1		052577	1	.40	.27	4	<1	.
D07273		LOGAN	40.48420	103.2872	8	1		053077	1	.40	.27	4	<1	.
X100595		PUEBLO	37.95280	104.6261	8	2		062075		.40	.27	4	<1	16
X100597		PUEBLO	37.95810	104.6536	8	2		070877		.40	.27	4	<1	16
X100656		CHAFFEE	38.49580	106.0750	1	1		091868		.40	.27	4	<1	17
X100657		CHAFFEE	38.49530	106.0722	1	1		091868		.40	.27	4	<1	17
X100658	MINERAL MOT SP	SAGUACHE	38.10660	105.9161	1	1		091868		.40	.27	4	<1	17
X100661	WAGON WHL. GAP	MINERAL	37.75000	106.8292	1	1		091968		.40	.27	4	<1	17
500809		COLORADO	40.60750	109.9058	6	1		073178	9	.40	.27	4	<1	.
500814		COLORADO	40.56670	109.9819	6	1		073178	9	.40	.27	4	<1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C02292		GRAND	40.32080	106.3586	7	1		071377	1	.39	.27	4	<1	31
C02311		GRAND	40.01530	106.2339	7	1		071577	1	.39	.27	4	<1	31
C02316		GARFIELD	40.01310	107.0944	7	1		071677	1	.39	.27	4	<1	31
C02421		JACKSON	40.46080	106.5722	7	1		062677	3	.39	.27	4	<1	31
C02423		GRAND	40.38720	106.6589	7	1		062677	1	.39	.27	4	<1	31
C02469		JACKSON	40.56030	106.5347	7	1		070377	3	.39	.27	4	<1	31
C02494		ROUTT	40.24470	106.8278	7	1		062877	1	.39	.27	4	<1	31
C02519		ROUTT	40.13330	106.9019	6	1		070377	3	.39	.27	4	<1	31
C02649		JACKSON	40.97860	106.2486	7	1		070977	1	.39	.27	4	<1	31
C02977		ROUTT	40.47080	106.9219	7	1		062577	3	.39	.27	4	<1	31
C02991		ROUTT	40.83610	106.8019	6	1		062677	1	.39	.27	4	<1	31
C03074		ROUTT	40.34580	107.0236	7	1		070277	3	.39	.27	4	<1	31
C03219		ROUTT	40.83110	107.2283	7	1		071477	3	.39	.27	4	<1	.
C03569		MOFFAT	40.92560	107.3744	7	1		061977	3	.39	.27	4	<1	45
C04266		BOULDER	40.25560	105.5361	7	1		092176	1	.39	.27	4	<1	48
C05185		WELD	40.53810	104.2417	8	1		092176	1	.39	.27	4	<1	48
C12219		PARK	39.45970	105.6617	7	1		091576	3	.39	.27	4	<1	48
C12652		BOULDER	39.95530	105.6203	7	1		091776	1	.39	.27	4	<1	48
C12702		ELBERT	39.25640	104.6061	7	1		083176	3	.39	.27	4	<1	48
C12709		DOUGLAS	39.34560	104.9803	7	1		083076	3	.39	.27	4	<1	40
C16532		MONTROSE	38.55500	108.2392	6	1		082877	1	.39	.27	4	<1	39
C18188		OURAY	38.07060	107.7853	7	1		062576	3	.39	.27	4	<1	39
C18359		HINSDALE	38.12640	107.2878	7	1		060876	1	.39	.27	4	<1	39
C18464		GUNNISON	38.29940	107.3453	6	1		061176	1	.39	.27	4	<1	39
C18920		GUNNISON	38.86940	106.9947	7	1		092677	2	.39	.27	4	<1	39
C19260		SAGUACHE	38.22700	106.3001	7	1		081177	3	.39	.27	4	<1	39
C19833		SAGUACHE	38.39280	106.6108	6	1		090877	9	.39	.27	4	<1	44
C20569		FREMONT	38.44310	105.8394	7	1		083076	1	.39	.27	4	<1	44
C20951		EL PASO	38.86890	104.3139	6	1		082277	3	.39	.27	4	<1	44
C20984		EL PASO	38.96890	104.7736	8	1		071077	1	.39	.27	4	<1	44
C21326		PUEBLO	38.09720	104.2442	8	1		090477	1	.39	.27	4	<1	44
C21333		PUEBLO	38.08330	104.3461	8	1		090477	1	.39	.27	4	<1	30
C24851		SAN MIGUEL	37.88000	108.9869	7	1		081777	3	.39	.27	4	<1	61
C26240		ALAMOSA	37.68190	106.0283	8	1		032676	9	.39	.27	4	<1	61
C26418		ARCHULETA	37.31170	106.9008	7	1		042676	3	.39	.27	4	<1	61
C26635		MINERAL	37.47170	106.9286	7	1		073076	8	.39	.27	4	<1	61
C27028		MINERAL	37.39580	107.1506	7	1		053176	1	.39	.27	4	<1	61
C27409		HINSDALE	37.81390	107.3203	7	1		061176	1	.39	.27	4	<1	61
C27460		SAN MIGUEL	37.99060	107.9103	7	1		070476	1	.39	.27	4	<1	61
C27480		SAN MIGUEL	37.86500	107.8800	7	1		063076	1	.39	.27	4	<1	61
C28252		LAS ANIMAS	37.77250	104.2333	6	1		092977	3	.39	.27	4	<1	62
C28399		LAS ANIMAS	37.75860	104.2886	6	1		100177	3	.39	.27	4	<1	62
C29040		ALAMOSA	37.71940	105.9956	8	1		032676	9	.39	.27	4	<1	62
C29283		SAGUACHE	37.77640	105.5678	7	1		041676	1	.39	.27	4	<1	62
C29448		PUEBLO	37.90280	104.9667	7	1		041076	1	.39	.27	4	<1	62
C29552		CUSTER	37.99640	105.3381	7	1		041476	3	.39	.27	4	<1	34
C30223		UTERO	37.67420	103.8558	8	1		081977	9	.39	.27	4	<1	34
C30575		LAS ANIMAS	37.33560	103.8606	6	1		080577	3	.39	.27	4	<1	.
006706		LOGAN	40.82390	103.3439	8	1		060477	1	.39	.27	4	<1	.
006823		WELD	40.61060	103.9056	8	1		052377	3	.39	.27	4	<1	.
007156		LOGAN	40.91310	103.4867	8	1		053177	3	.39	.27	4	<1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
007321		WASHINGTON	40.23470	103.3200	8	1		052977	3	.39	.27	4	<1	.
007435		LOGAN	40.61190	103.1528	8	1		060677	3	.39	.27	4	<1	.
C02131		ROUTT	40.75110	107.2608	7	1		070777	3	.38	.26	4	<1	31
C02327		GRAND	40.10610	106.0431	7	1		071777	3	.38	.26	4	<1	31
C02669		GRAND	40.32750	106.0022	7	1		071077	1	.38	.26	4	<1	31
C03085		ROUTT	40.37390	107.2767	7	1		070477	3	.38	.26	4	<1	31
C03369		ROUTT	40.19890	106.6539	7	1		072477	1	.38	.26	4	<1	31
C04265		BOULDER	40.25560	105.5214	7	1		092176	1	.38	.26	4	<1	31
C04457		LARIMER	40.89610	105.9431	6	1		092976	3	.38	.26	4	<1	48
C04518		LARIMER	40.93030	105.7828	7	1		092876	3	.38	.26	4	<1	48
C16087		SAN MIGUEL	38.10470	108.2626	6	1		062976	3	.38	.26	4	<1	48
C16204		MESA	38.87780	108.8761	6	1		081377	1	.38	.26	4	<1	40
C18021		GUNNISON	38.37500	107.4958	7	1		061676	3	.38	.26	4	<1	40
C18248		GUNNISON	38.10470	107.1536	7	1		061276	1	.38	.26	4	<1	39
C18280		MONTROSE	38.30000	107.5742	7	1		071976	3	.38	.26	4	<1	39
C18440		OUNAY	38.31670	107.8972	7	1		062376	3	.38	.26	4	<1	39
C18900		SAGUACHE	38.41940	106.0536	7	1		080977	3	.38	.26	4	<1	39
C19003		GUNNISON	38.87000	106.4383	7	1		090277	1	.38	.26	4	<1	39
C20503		SAGUACHE	38.03720	105.6508	7	1		080176	6	.38	.26	4	<1	39
C21031		EL PASO	38.91250	104.5750	6	1		072377	1	.38	.26	4	<1	44
C21034		EL PASO	38.89940	104.4783	8	1		072377	3	.38	.26	4	<1	44
C21275		PUEBLO	38.07720	104.1650	8	1		082177	1	.38	.26	4	<1	44
C22209		KIOWA	38.51220	103.5031	7	1		082477	3	.38	.26	4	<1	44
C24062		LA PLATA	37.32920	108.1167	7	1		052576	1	.38	.26	4	<1	32
C24258		DELORES	37.66860	108.3247	7	1		070176	3	.38	.26	4	<1	30
C24283		DELORES	37.77190	108.2711	10	1		070276	3	.38	.26	4	<1	30
C24304		MONTEZUMA	37.62560	108.1447	7	1		070476	1	.38	.26	4	<1	30
C24763		DELORES	37.66390	108.4342	7	1		082477	1	.38	.26	4	<1	30
C26040		ALAMOSA	37.44280	106.0475	6	1		031576	9	.38	.26	4	<1	30
C26889		LA PLATA	37.10720	107.6336	7	1		052376	3	.38	.26	4	<1	61
C27750		LA PLATA	37.62280	107.6950	7	1		070976	1	.38	.26	4	<1	61
C27797		LA PLATA	37.20170	107.7056	7	1		071376	3	.38	.26	4	<1	61
C28512		LAS ANIMAS	37.36580	104.1219	8	1		100677	9	.38	.26	4	<1	61
C28564		LAS ANIMAS	37.26750	104.5494	8	1		100177	1	.38	.26	4	<1	62
C28785		COSTILLA	37.33310	105.7242	8	1		030676	3	.38	.26	4	<1	62
C28835		CONEJOS	37.27690	105.9694	8	1		030576	3	.38	.26	4	<1	62
C28925		CONEJOS	37.08310	105.9094	8	1		031776	3	.38	.26	4	<1	62
C29070		ALAMOSA	37.64360	105.7336	8	1		032776	3	.38	.26	4	<1	62
C29133		ALAMOSA	37.72970	105.9636	8	1		033176	9	.38	.26	4	<1	62
C29270		SAGUACHE	37.82170	105.9469	8	1		040376	3	.38	.26	4	<1	62
C29698		SAGUACHE	37.78860	105.9700	8	1		041976	9	.38	.26	4	<1	62
C30100		BENT	37.99140	103.0476	8	1		092277		.38	.26	4	<1	62
C30101		BENT	37.99780	103.0314	8	1		092277		.38	.26	4	<1	34
C30482		LAS ANIMAS	37.39666	103.5956	8	1		090277	9	.38	.26	4	<1	34
C31266		PROWERS	37.99530	102.6519	8	1		072577	1	.38	.26	4	<1	34
C31524		BACA	37.20690	102.9828	8	1		100377	3	.38	.26	4	<1	34
007465		LOGAN	40.57810	103.0753	8	1		060777	3	.38	.26	4	<1	34
007638		LOGAN	40.81810	102.8144	8	1		061677	3	.38	.26	4	<1	.
007712		LOGAN	40.56110	102.9047	8	1		061377	3	.38	.26	4	<1	.
500726		COLORADO	40.59690	109.8364	7	1		072978	9	.38	.26	4	<1	.
500962		COLORADO	40.74280	109.0339	6	1		080378	9	.38	.26	4	<1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
501002		COLORADO	40.74420	109.2158	6	1		080278	1	.38	.26	4	<1	.
501019		COLORADO	40.80860	109.3467	6	1		080378	1	.38	.26	4	<1	.
501126		COLORADO	40.97640	109.3250	6	1		080678	1	.38	.26	4	<1	.
501417		COLORADO	40.71280	109.9178	7	1		092878		.38	.26	4	<1	.
C02120		ROUTT	40.06560	106.9428	7	1		070477	3	.37	.25	4	<1	31
C02201		JACKSON	40.62140	106.3811	7	1		071177		.37	.25	4	<1	31
C02256		ROUTT	40.33690	106.6739	6	1		071177	1	.37	.25	4	<1	31
C02296		GRAND	40.28500	106.2969	7	1		071477	1	.37	.25	4	<1	31
C03003		ROUTT	40.59310	107.0208	7	1		062777	3	.37	.25	4	<1	31
C03016		ROUTT	40.53580	107.0047	7	1		062877	3	.37	.25	4	<1	31
C03103		ROUTT	40.24780	107.0072	7	1		070577	3	.37	.25	4	<1	31
C03106		RIO BLANCO	40.21920	107.0656	7	1		070577	3	.37	.25	4	<1	31
C03414		GRAND	40.24170	106.5028	6	1		072677	3	.37	.25	4	<1	.
C03501		MOFFAT	40.46440	107.8244	6	1		061277	3	.37	.25	4	<1	.
C03592		ROUTT	40.54280	106.9539	6	1		062177	3	.37	.25	4	<1	.
C03741		GRAND	40.08610	106.0936	7	1		093077	1	.37	.25	4	<1	48
C12079		DOUGLAS	39.12690	105.2575	7	1		090376	1	.37	.25	4	<1	48
C12171		PARK	39.46000	105.4089	10	1		091576	3	.37	.25	4	<1	48
C12238		PARK	39.35780	105.6739	7	1		090876	3	.37	.25	4	<1	48
C12242		PARK	39.28110	105.5144	7	1		090876	3	.37	.25	4	<1	48
C13008		EL PASO	39.10940	104.0742	8	1		090476	1	.37	.25	4	<1	48
C13158		EL PASO	39.06310	104.1728	6	2		091076	1	.37	.25	4	<1	40
C16027		MONTROSE	38.44860	108.3656	7	1		062176	1	.37	.25	4	<1	40
C16230		MESA	38.80060	108.9525	7	1		081677	1	.37	.25	4	<1	39
C18164		OURAY	38.07060	107.6278	6	1		062776	1	.37	.25	4	<1	39
C18342		HINSDALE	38.02080	107.0392	7	1		060976	1	.37	.25	4	<1	39
C18480		GUNNISON	38.43440	107.1567	6	1		061376	1	.37	.25	4	<1	39
C19232		SAGUACHE	38.29220	106.1803	7	1		081077	1	.37	.25	4	<1	39
C19321		SAGUACHE	38.08390	106.5523	7	1		081277	1	.37	.25	4	<1	39
C19375		GUNNISON	38.60430	106.6008	7	1		081477	1	.37	.25	4	<1	39
C19524		GUNNISON	38.76220	107.1274	7	1		082977	1	.37	.25	4	<1	39
C19564		GUNNISON	38.54880	107.3159	7	1		082977	1	.37	.25	4	<1	39
C19716		SAGUACHE	38.14440	106.1669	6	1		083077	3	.37	.25	4	<1	44
C20277		FREMONT	38.32030	105.3475	7	1		082576	3	.37	.25	4	<1	44
C20778		ELBERT	38.95920	104.0344	6	1		090577	3	.37	.25	4	<1	44
C21368		PUEBLO	38.08170	104.4511	8	1		091677	1	.37	.25	4	<1	32
C22088		ELBERT	38.67110	103.9781	8	1		072677		.37	.25	4	<1	30
C24020		COLORADO	37.28970	108.0400	7	1		052376	7	.37	.25	4	<1	30
C24183		SAN MIGUEL	37.99190	108.1097	7	1		063076	1	.37	.25	4	<1	30
C24198		SAN MIGUEL	37.94280	108.0347	7	1		070176	1	.37	.25	4	<1	30
C24242		MONTEZUMA	37.45610	108.1450	7	1		070676	1	.37	.25	4	<1	61
C26489		RIO GRANDE	37.52750	106.3394	7	1		042676	1	.37	.25	4	<1	61
C27205		LA PLATA	37.48750	107.8872	7	1		052876	1	.37	.25	4	<1	61
C27345		ARCHULETA	37.35360	107.3244	7	1		053176	1	.37	.25	4	<1	62
C28261		PUEBLO	37.84360	104.1319	8	1		092677	9	.37	.25	4	<1	62
C28267		OTERO	37.77920	104.0186	6	1		092777	3	.37	.25	4	<1	62
C28371		LAS ANIMAS	37.59720	104.4667	6	1		101177	3	.37	.25	4	<1	62
C28951		ALAMOSA	37.52580	105.6467	8	1		031976	3	.37	.25	4	<1	62
C29082		ALAMOSA	37.70080	105.7000	8	1		032776	3	.37	.25	4	<1	62
C29096		ALAMOSA	37.66220	105.8081	8	1		033076	3	.37	.25	4	<1	62
C29272		SAGUACHE	37.83780	105.8650	8	1		042976	1	.37	.25	4	<1	62

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C29331		COSTILLA	37.09280	105.2142	6	1		071976	3	.37	.25	4	<1	62
C29468		HUERFANO	37.73330	105.3967	7	1		041576	3	.37	.25	4	<1	62
C30029		OTERO	37.89860	103.8214	8	1		071377	9	.37	.25	4	<1	34
C30944		PROWERS	37.86470	102.4986	6	1		080577	3	.37	.25	4	<1	34
007147		LOGAN	40.95030	103.4786	6	1		053077	1	.37	.25	4	<1	34
007252		LOGAN	40.50860	103.3189	8	1		052877	1	.37	.25	4	<1	. .
007709		LOGAN	40.52560	102.8694	8	1		061377	3	.37	.25	4	<1	. .
500739		COLORADO	40.40780	109.5183	7	1		060378	3	.37	.25	4	<1	. .
501181		COLORADO	40.86830	109.9758	7	1		081078	1	.37	.25	4	<1	. .
501414		COLORADO	40.74890	109.9222	7	1		092878		.37	.25	4	<1	. .
C02496		ROUTT	40.24500	106.7803	7	1		062977	3	.36	.24	4	<1	31
C02621		JACKSON	40.58890	106.1564	7	1		070777	3	.36	.24	4	<1	31
C03348		JACKSON	40.36810	106.2064	7	1		071677	8	.36	.24	4	<1	31
C04142		BOULDER	40.23690	105.3217	7	1		091576	9	.36	.24	4	<1	48
C04441		LARIMER	40.83390	105.6347	7	1		092576	3	.36	.24	4	<1	48
C04449		LARIMER	40.82280	105.7131	7	1		092576	8	.36	.24	4	<1	48
C04760		WELD	40.24190	104.2178	8	1		091776	1	.36	.24	4	<1	48
C12056		JEFFERSON	39.34170	105.3392	7	1		090276	3	.36	.24	4	<1	48
C12178		PARK	39.35610	105.4278	7	1		091576	3	.36	.24	4	<1	48
C12718		DOUGLAS	39.30670	104.8317	8	1		083076	1	.36	.24	4	<1	48
C13232		ELBERT	39.45030	104.1464	8	1		090976	1	.36	.24	4	<1	48
C13362		ARAPAHOE	39.62920	104.1564	8	1		091376	1	.36	.24	4	<1	48
C13367		ARAPAHOE	39.57670	104.2639	8	1		091176	1	.36	.24	4	<1	48
C16121		SAN MIGUEL	38.00170	108.1936	7	1		063076	1	.36	.24	4	<1	48
C16154		MONTROSE	38.43330	108.2294	7	1		062276	3	.36	.24	4	<1	40
C18264		GUNNISON	38.16500	107.4878	7	1		061976	1	.36	.24	4	<1	40
C18505		GUNNISON	38.77640	107.3516	7	1		082277	1	.36	.24	4	<1	39
C18995		CHAFFEE	38.82810	106.4443	7	1		090277	1	.36	.24	4	<1	39
C19104		SAGUACHE	38.09130	106.3369	7	1		091577	1	.36	.24	4	<1	39
C19142		SAGUACHE	38.03130	106.6356	7	1		091677	1	.36	.24	4	<1	39
C19630		GUNNISON	38.70240	107.1250	7	1		092077	1	.36	.24	4	<1	39
C19834		SAGUACHE	38.38430	106.6102	6	1		090877	1	.36	.24	4	<1	39
C20305		SAGUACHE	38.07110	105.7756	7	1		082876	3	.36	.24	4	<1	39
C20321		SAGUACHE	38.07750	105.9067	9	1		083076	3	.36	.24	4	<1	44
C20324		SAGUACHE	38.01420	105.8628	6	1		083076	3	.36	.24	4	<1	44
C20523		CHAFFEE	38.67080	105.9319	6	1		082676	3	.36	.24	4	<1	44
C22953		KIOWA	38.57360	102.2856	8	1		082077	3	.36	.24	4	<1	44
C23234		BENT	38.02830	102.8928	8	1		071377	3	.36	.24	4	<1	32
C24114		MONTEZUMA	37.36420	108.1361	7	1		052676	2	.36	.24	4	<1	32
C24280		DELORES	37.80080	108.2739	7	1		070276	3	.36	.24	4	<1	30
C24749		DELORES	37.79560	108.6975	6	1		082177	9	.36	.24	4	<1	30
C24783		DELORES	37.80080	108.4139	6	1		082777	3	.36	.24	4	<1	30
C27080		ARCHULETA	37.36580	107.3014	6	1		060376	1	.36	.24	4	<1	30
C27491		DELORES	37.77970	107.9556	7	1		063076	1	.36	.24	4	<1	61
C27558		HINSDALE	37.98970	107.3658	7	1		060876	1	.36	.24	4	<1	61
C28106		PUEBLO	37.99500	104.2850	8	1		093077	9	.36	.24	4	<1	61
C28548		LAS ANIMAS	37.02500	104.2806	6	1		100777	1	.36	.24	4	<1	62
C28858		CONEJOS	37.23970	105.9458	8	1		030976	3	.36	.24	4	<1	62
C 8899		ALAMOSA	37.45920	105.8550	8	1		031776	9	.36	.24	4	<1	62
C. 8984		ALAMOSA	37.57610	105.7656	8	1		031676	3	.36	.24	4	<1	62
C:9038		ALAMOSA	37.64610	105.5464	7	1		032576	1	.36	.24	4	<1	62

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
C29143		SAGUACHE	37.88610	105.9563	8	1		040176	9	.36	.24	4	<1	62
C29651		LAS ANIMAS	37.27690	105.0294	7	1		042276	3	.36	.24	4	<1	62
C29653		LAS ANIMAS	37.26750	105.1181	7	1		042276	8	.36	.24	4	<1	62
C29753		CUSTILLA	37.51470	105.2114	7	1		042776	3	.36	.24	4	<1	34
C30481		LAS ANIMAS	37.40640	103.6067	6	1		090277	3	.36	.24	4	<1	34
C31275		PROWERS	37.88690	102.6917	8	1		072577	1	.36	.24	4	<1	.
D07146		LOGAN	40.87860	103.4992	8	1		053077	1	.36	.24	4	<1	.
D07210		LOGAN	40.64360	103.3786	8	1		052777	1	.36	.24	4	<1	.
126486		COLORADO	40.28110	103.6028	6	1		091477	3	.36	.24	4	<1	31
C02567		ROUTT	40.28330	106.7767	7	1		070577	1	.35	.24	4	<1	31
C02740		RIO BLANCO	40.11190	107.7942	6	1		072877	3	.35	.24	4	<1	31
C02932		RIO BLANCO	40.15670	107.8153	7	1		061977	3	.35	.24	4	<1	31
C03073		ROUTT	40.29810	107.0608	7	1		070277	3	.35	.24	4	<1	31
C03111		RIO BLANCO	40.16720	107.1176	7	1		070577	3	.35	.24	4	<1	31
C03226		ROUTT	40.68140	107.2861	7	1		071477	3	.35	.24	4	<1	31
C03294		ROUTT	40.15830	106.7314	7	1		070677	3	.35	.24	4	<1	.
C03590		ROUTT	40.55920	106.9961	7	1		062177	3	.35	.24	4	<1	48
C04248		BOULDER	40.21810	105.5850	7	1		091876	8	.35	.24	4	<1	48
C04746		WELD	40.05000	104.4144	8	1		091676	1	.35	.24	4	<1	48
C12729		DOUGLAS	39.27260	104.8483	6	1		083176	1	.35	.24	4	<1	48
C12740		DOUGLAS	39.39330	104.9463	6	1		083176	1	.35	.24	4	<1	49
C16061		SAN MIGUEL	38.06720	108.0247	7	1		062876	3	.35	.24	4	<1	39
C18551		DELTA	38.93070	107.9774	7	1		082777	3	.35	.24	4	<1	39
C18565		GUNNISON	38.95870	107.1377	6	1		082477	3	.35	.24	4	<1	39
C18711		GUNNISON	38.57690	106.3711	7	1		091277	1	.35	.24	4	<1	39
C18766		GUNNISON	38.64600	107.1320	7	1		093077	1	.35	.24	4	<1	39
C18784		GUNNISON	38.56340	107.2074	7	1		100377	1	.35	.24	4	<1	39
C18804		GUNNISON	38.57120	107.0284	6	1		091977	1	.35	.24	4	<1	39
C18945		CHAFFEE	38.98850	106.4139	7	1		081877	1	.35	.24	4	<1	39
C19114		SAGUACHE	38.24030	106.3892	6	1		091577	1	.35	.24	4	<1	39
C19219		SAGUACHE	38.39930	106.1292	7	1		080977	1	.35	.24	4	<1	39
C19527		GUNNISON	38.72980	107.2634	7	1		083077	1	.35	.24	4	<1	39
C19565		GUNNISON	38.54670	107.3171	7	1		082977	1	.35	.24	4	<1	44
C20041		CUSTER	38.05530	105.0694	7	1		080576	8	.35	.24	4	<1	44
C20475		FREMONT	38.63110	105.5944	6	1		082676	3	.35	.24	4	<1	44
C20946		EL PASO	38.67060	104.9194	7	1		082177	8	.35	.24	4	<1	44
C20980		EL PASO	38.92280	104.8861	6	1		070977	1	.35	.24	4	<1	32
C22430		BENT	38.11500	103.3872	8	1		072577	1	.35	.24	4	<1	32
C22432		BENT	38.05720	103.3306	8	1		072577	1	.35	.24	4	<1	32
C23147		PROWERS	38.01390	102.5472	8	1		070877	3	.35	.24	4	<1	30
C24697		MONTEZUMA	37.44250	108.0525	7	1		082877	3	.35	.24	4	<1	30
C24748		DELORES	37.76720	108.7061	6	1		082177	9	.35	.24	4	<1	30
C24875		DELORES	37.78890	108.8250	7	1		081877	6	.35	.24	4	<1	61
C26041		RIO GRANDE	37.52060	106.0931	8	1		032276	9	.35	.24	4	<1	61
C26444		RIO GRANDE	37.80640	106.5933	7	1		042876	3	.35	.24	4	<1	61
C26550		SAGUACHE	37.91030	106.4381	7	1		042776	1	.35	.24	4	<1	61
C26568		SAGUACHE	37.77110	106.4494	6	1		042876	1	.35	.24	4	<1	61
C26778		CONEJOS	37.36310	106.6200	7	1		071476	1	.35	.24	4	<1	61
C26874		LA PLATA	37.06970	107.5689	7	1		052376	3	.35	.24	4	<1	61
C27095		MINERAL	37.63630	107.1175	7	1		060776	1	.35	.24	4	<1	61
C27519		MINERAL	37.78060	107.1186	10	1		060576	1	.35	.24	4	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C27549		HINSDALE	37.89970	107.4342	7	1		060676	8	.35	.24	4	<1	61
C28479		LAS ANIMAS	37.31110	104.2272	8	1		100677		.35	.24	4	<1	62
C28555		LAS ANIMAS	37.01220	104.2789	6	1		100777	3	.35	.24	4	<1	62
C29347		HUERFANO	37.41470	105.0244	7	1		041076	1	.35	.24	4	<1	62
C30030		DIERL	37.89920	103.8667	8	1		071377	1	.35	.24	4	<1	34
C30491		LAS ANIMAS	37.49250	103.4694	6	1		090577	9	.35	.24	4	<1	34
C31102		BACA	37.53720	102.9111	8	1		082577	1	.35	.24	4	<1	34
C31229		PROWERS	37.79280	102.6992	8	1		072177	1	.35	.24	4	<1	34
C31772		PROWERS	37.92500	102.2419	8	1		090377	3	.35	.24	4	<1	34
006771		WELD	40.81030	103.8861	8	1		052477	1	.35	.24	4	<1	.
007746		WASHINGTON	40.40830	102.9286	8	1		060877	1	.35	.24	4	<1	.
007790		LOGAN	40.47030	102.7789	10	1		061077	1	.35	.24	4	<1	.
500942		COLORADO	40.74260	109.6763	7	1		080176	1	.35	.24	4	<1	.
501056		COLORADO	40.84720	109.6944	7	1		080276	1	.35	.24	4	<1	.
C02236		JACKSON	40.54280	106.0992	7	1		071477	3	.34	.23	3	<1	31
C02441		ROUTT	40.81330	106.8939	7	1		062677	1	.34	.23	3	<1	31
C02728		RIO BLANCO	40.05530	107.4464	7	1		072777	1	.34	.23	3	<1	31
C03026		ROUTT	40.49000	106.8211	7	1		062977	7	.34	.23	3	<1	31
C03217		ROUTT	40.75810	107.1375	7	1		071477	3	.34	.23	3	<1	31
C03401		GRAND	40.09810	106.5425	7	1		072277	8	.34	.23	3	<1	31
C03740		GRAND	40.24720	106.1666	7	1		093077	1	.34	.23	3	<1	.
C04274		LARIMER	40.34140	105.6017	7	1		092176	1	.34	.23	3	<1	48
C05034		WELD	40.59170	104.5442	8	1		091876	1	.34	.23	3	<1	48
C12084		DOUGLAS	39.14580	105.3136	7	1		090376	8	.34	.23	3	<1	48
C12141		TELLER	39.10500	105.3342	7	1		082376	1	.34	.23	3	<1	48
C12654		BOULDER	39.95470	105.6025	7	1		091776	1	.34	.23	3	<1	48
C13047		ELBERT	39.40920	104.2658	8	1		090476	1	.34	.23	3	<1	48
C13161		EL PASO	39.02720	104.1628	8	1		091076	1	.34	.23	3	<1	48
C13239		ELBERT	39.37750	104.2231	6	1		090976	3	.34	.23	3	<1	48
C16206		MESA	38.91890	108.9183	7	1		081377	3	.34	.23	3	<1	40
C16834		MESA	38.75920	108.5069	7	1		090977	1	.34	.23	3	<1	40
C16835		MESA	38.74440	108.5342	7	1		090977	1	.34	.23	3	<1	40
C18064		MONTROSE	38.41720	107.7836	7	1		062076	3	.34	.23	3	<1	39
C18328		GUNNISON	38.26470	107.2739	6	1		060776	1	.34	.23	3	<1	39
C18472		GUNNISON	38.37360	107.4153	7	1		061176	1	.34	.23	3	<1	39
C18563		GUNNISON	38.46250	107.2200	6	1		082477	3	.34	.23	3	<1	39
C18906		SAGUACHE	38.37500	106.0936	7	1		080977	1	.34	.23	3	<1	39
C19004		GUNNISON	38.86350	106.4944	7	1		090277	1	.34	.23	3	<1	39
C19540		GUNNISON	38.58440	107.3617	7	1		083177	1	.34	.23	3	<1	39
C19636		MONTROSE	38.57530	107.5488	7	1		092177	1	.34	.23	3	<1	39
C19672		GUNNISON	38.84240	107.4788	7	1		092377	1	.34	.23	3	<1	39
C19754		SAGUACHE	38.15450	106.5699	7	1		090177	1	.34	.23	3	<1	39
C19803		SAGUACHE	38.17950	106.9263	6	1		090577	1	.34	.23	3	<1	39
C19812		SAGUACHE	38.06170	106.8366	7	1		090677	1	.34	.23	3	<1	39
C19840		SAGUACHE	38.34460	106.5637	7	1		091077	1	.34	.23	3	<1	39
C20143		CUSTER	38.02500	105.5372	7	1		081276	8	.34	.23	3	<1	44
C20335		TELLER	38.81560	105.2561	7	1		081776	3	.34	.23	3	<1	44
C20559		SAGUACHE	38.33390	105.9876	6	1		082876	9	.34	.23	3	<1	44
C22940		KIOWA	38.56250	102.2328	9	1		081977	3	.34	.23	3	<1	32
C22942		KIOWA	38.53330	102.1744	9	1		081977	3	.34	.23	3	<1	32
C24017		COLORADO	37.20170	104.0775	7	1		052376	7	.34	.23	3	<1	30

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C26264		RIO GRANDE	37.61810	106.2036	8	1		033176	9	.34	.23	3	<1	61
C26343		RIO GRANDE	37.44440	106.3903	7	1		072876	1	.34	.23	3	<1	61
C26453		SAGUACHE	37.88040	106.0364	8	1		042976	3	.34	.23	3	<1	61
C26962		LA PLATA	37.33920	107.6314	7	1		052876	1	.34	.23	3	<1	61
C27019		ANCHULETA	37.30940	107.0689	7	1		053176	8	.34	.23	3	<1	61
C27096		MINERAL	37.64000	107.1183	7	1		060776	1	.34	.23	3	<1	61
C27235		LA PLATA	37.13030	107.6536	7	1		052976	3	.34	.23	3	<1	61
C27242		LA PLATA	37.14060	107.5897	7	1		052976	3	.34	.23	3	<1	61
C27533		HINSDALE	37.98030	107.1067	7	1		060676	1	.34	.23	3	<1	61
C27538		HINSDALE	37.94860	107.3011	7	1		060676	8	.34	.23	3	<1	61
C27591		MINERAL	37.66360	107.0267	10	1		060776	1	.34	.23	3	<1	62
C28035		LAS ANIMAS	37.21890	104.3914	8	1		100477	1	.34	.23	3	<1	62
C29147		SAGUACHE	37.92060	105.9806	8	1		040176	9	.34	.23	3	<1	62
C29637		LAS ANIMAS	37.01560	104.9692	6	1		042176	3	.34	.23	3	<1	34
C30082		BENT	37.95110	103.2311	8	1		091577		.34	.23	3	<1	34
C30336		LAS ANIMAS	37.61500	103.7858	6	1		082177	3	.34	.23	3	<1	34
C30856		LAS ANIMAS	37.00670	103.3842	6	1		092177	3	.34	.23	3	<1	34
C30862		LAS ANIMAS	37.09530	103.3447	6	1		091977	3	.34	.23	3	<1	34
C31279		PROWERS	37.88720	102.6203	8	2		072677	1	.34	.23	3	<1	34
C31477		BACA	37.34720	102.8511	8	1		090777	1	.34	.23	3	<1	34
C31764		PROWERS	37.92500	102.2656	8	1		090277	1	.34	.23	3	<1	•
006361		YUMA	40.25610	102.3142	8	1		062277	3	.34	.23	3	<1	•
007699		LOGAN	40.54000	102.8808	8	1		061277	3	.34	.23	3	<1	16
X100612		PUEBLO	38.07140	104.9478	8	2		070777		.34	.23	3	<1	•
126609		COLORADO	40.18530	108.0067	6	1		091777	1	.34	.23	3	<1	•
501092		COLORADO	40.66280	109.8150	7	1		080778	1	.34	.23	3	<1	•
501121		COLORADO	40.86190	109.1469	7	1		080678	1	.34	.23	3	<1	•
501131		COLORADO	40.91940	109.3111	7	1		060678	1	.34	.23	3	<1	•
C02194		ROUTT	40.27640	106.7472	7	1		071377	8	.33	.22	3	<1	31
C02466		JACKSON	40.56890	106.6214	7	1		062977	1	.33	.22	3	<1	31
C02490		JACKSON	40.47060	106.3661	7	1		070377	3	.33	.22	3	<1	31
C02512		ROUTT	40.05890	107.0044	7	1		070377	1	.33	.22	3	<1	31
C02558		ROUTT	40.73220	106.7900	7	1		070477	1	.33	.22	3	<1	31
C02560		ROUTT	40.72500	106.8331	7	1		070477	1	.33	.22	3	<1	31
C02681		JACKSON	40.37440	106.4425	7	1		071177	1	.33	.22	3	<1	31
C03034		ROUTT	40.57060	106.8181	7	1		063077	1	.33	.22	3	<1	31
C03038		ROUTT	40.60330	106.8431	7	1		063077	1	.33	.22	3	<1	31
C03107		ROUTT	40.24940	107.0781	7	1		070577	3	.33	.22	3	<1	31
C03155		JACKSON	40.61080	106.2964	7	1		070977	3	.33	.22	3	<1	31
C03211		ROUTT	40.84940	107.1481	7	1		071377	3	.33	.22	3	<1	31
C03238		JACKSON	40.58670	106.6406	7	1		071677	1	.33	.22	3	<1	31
C03292		ROUTT	40.13330	106.7064	7	1		070677	3	.33	.22	3	<1	31
C03323		JACKSON	40.65970	106.5378	7	1		071277	3	.33	.22	3	<1	31
C03341		JACKSON	40.94390	106.6522	7	1		071577	1	.33	.22	3	<1	31
C03344		JACKSON	40.90440	106.7211	7	1		071577	1	.33	.22	3	<1	•
C03531		MOFFAT	40.26440	107.9664	7	1		061477	3	.33	.22	3	<1	•
C03631		ROUTT	40.62720	107.2261	7	1		061777	3	.33	.22	3	<1	48
C04442		LARIMER	40.66060	105.6878	7	1		092576	3	.33	.22	3	<1	48
C05097		COLORADO	40.52720	104.4586	8	1		091976	1	.33	.22	3	<1	48
C12174		PARK	39.44190	105.4472	7	1		091576	3	.33	.22	3	<1	48
C12648		CLEAR CREEK	39.60810	105.5350	7	1		091876	8	.33	.22	3	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C12696		DOUGLAS	39.34970	104.6911	8	1		083076	1	.33	.22	3	<1	48
C12748		DOUGLAS	39.17060	104.8439	6	1		083176	3	.33	.22	3	<1	48
C12963		ELBERT	39.17530	104.5444	8	1		090376	1	.33	.22	3	<1	48
C12979		ELBERT	39.45390	104.5469	6	1		090376	1	.33	.22	3	<1	48
C16034		MONTROSE	38.32780	108.0933	7	1		062376	3	.33	.22	3	<1	40
C16626		MESA	38.87366	108.7175	7	1		090277	3	.33	.22	3	<1	40
C18022		GUNNISON	38.38780	107.4853	7	1		061876	3	.33	.22	3	<1	39
C18196		OURAY	38.08720	107.8658	6	1		062576	1	.33	.22	3	<1	39
C18234		GUNNISON	38.39470	107.1972	6	1		061076	1	.33	.22	3	<1	39
C18337		HINSDALE	38.01970	107.3628	7	1		060876	1	.33	.22	3	<1	39
C18680		CHAFFEE	38.50670	106.0768	7	1		090277	1	.33	.22	3	<1	39
C18881		GUNNISON	38.81370	106.8982	7	1		092577	3	.33	.22	3	<1	39
C18997		GUNNISON	38.67920	106.3996	7	1		090277	1	.33	.22	3	<1	39
C19023		CHAFFEE	38.60980	106.3175	7	1		090477	1	.33	.22	3	<1	39
C19344		SAGUACHE	38.12460	106.8949	7	1		081577	1	.33	.22	3	<1	39
C19517		GUNNISON	38.85560	106.8047	6	1		082177	1	.33	.22	3	<1	39
C19562		GUNNISON	38.52640	107.3076	7	1		082977	1	.33	.22	3	<1	39
C19783		SAGUACHE	38.36190	106.9327	6	1		090477	9	.33	.22	3	<1	39
C19832		SAGUACHE	38.40250	106.5075	7	1		090877	3	.33	.22	3	<1	39
C19869		GUNNISON	38.68760	106.7560	7	1		091777	1	.33	.22	3	<1	39
C20725		EL PASO	38.55000	104.6494	6	1		100577	1	.33	.22	3	<1	44
C20910		EL PASO	38.75286	104.3939	8	1		080777	1	.33	.22	3	<1	44
C20940		TELLER	38.73750	104.9439	6	1		082077	1	.33	.22	3	<1	44
C21387		EL PASO	38.57670	104.1072	10	1		092077		.33	.22	3	<1	44
C22112		ELBERT	38.99280	103.9417	8	1		080677		.33	.22	3	<1	32
C22119		ELBERT	38.96420	103.8372	8	1		080777	3	.33	.22	3	<1	32
C22420		BENT	38.19170	103.0358	9	1		072477	3	.33	.22	3	<1	32
C24330		MONTEZUMA	37.59830	108.1117	7	1		070276	1	.33	.22	3	<1	30
C26430		RIO GRANDE	37.63140	106.5267	7	1		042876	3	.33	.22	3	<1	61
C26498		RIO GRANDE	37.57890	106.3694	7	1		042876	9	.33	.22	3	<1	61
C26617		SAGUACHE	37.95080	106.5400	9	1		072876	1	.33	.22	3	<1	61
C26827		CONEJOS	37.29470	106.2697	7	1		072476	8	.33	.22	3	<1	61
C27078		ANCHULETA	37.38470	107.2675	7	1		060376	1	.33	.22	3	<1	61
C27187		LA PLATA	37.56330	107.9411	7	1		052776	1	.33	.22	3	<1	61
C27269		LA PLATA	37.42190	107.8444	7	1		053076	1	.33	.22	3	<1	61
C27466		SAN JUAN	37.86220	107.3678	7	1		070776	1	.33	.22	3	<1	61
C27537		HINSDALE	37.98830	107.2928	7	1		060676	8	.33	.22	3	<1	61
C27780		LA PLATA	37.53830	107.5228	7	1		071376	1	.33	.22	3	<1	61
C27785		LA PLATA	37.46890	107.5492	7	1		071376	1	.33	.22	3	<1	61
C28942		ALAMOSA	37.46530	105.9992	8	1		031776	9	.33	.22	3	<1	62
C30335		LAS ANIMAS	37.60830	103.8081	6	1		082177	3	.33	.22	3	<1	34
C31494		BACA	37.09440	102.8122	8	2		092977	1	.33	.22	3	<1	34
007093		MORGAN	40.23920	103.6422	8	1		052577	3	.33	.22	3	<1	.
007183		LOGAN	40.76060	103.4775	8	1		060377	1	.33	.22	3	<1	.
007624		LOGAN	40.77170	102.9336	6	1		061577	3	.33	.22	3	<1	.
126787		COLORADO	40.34440	103.7233	6	1		092477	1	.33	.22	3	<1	.
127195		COLORADO	40.44830	103.9853	6	1		092577	1	.33	.22	3	<1	.
501008		COLORADO	40.90810	103.3169	7	1		080378	9	.33	.22	3	<1	.
501155		COLORADO	40.46250	103.6811	6	1		080878	1	.33	.22	3	<1	.
501416		COLORADO	40.72920	103.9178	6	1		092878	1	.33	.22	3	<1	.
C02213		LARIMER	40.94690	106.0006	7	1		071277	8	.32	.22	3	<1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C02270		JACKSON	40.99080	106.8108	7	1		071377	8	.32	.22	3	<1	31
C02413		MOFFAT	40.92060	107.6989	6	1		060977	3	.32	.22	3	<1	31
C02418		JACKSON	40.45920	106.5417	7	1		062677	3	.32	.22	3	<1	31
C03070		ROUTT	40.32220	107.0525	7	1		070277	3	.32	.22	3	<1	31
C03104		ROUTT	40.22610	107.0319	7	1		070577	3	.32	.22	3	<1	31
C03124		JACKSON	40.99610	106.3436	7	1		070777	1	.32	.22	3	<1	31
C03141		JACKSON	40.74890	106.1444	7	1		070877	9	.32	.22	3	<1	31
C03230		ROUTT	40.62060	106.7444	7	1		071577	1	.32	.22	3	<1	31
C03253		MOFFAT	40.22110	107.4606	7	1		071677	3	.32	.22	3	<1	31
C03277		ROUTT	40.05560	106.7819	7	1		070577	3	.32	.22	3	<1	31
C03339		JACKSON	40.96610	106.6264	7	1		071577	8	.32	.22	3	<1	31
C03378		GRAND	40.16310	106.5603	7	1		072577	3	.32	.22	3	<1	31
C03384		ROUTT	40.06440	106.8536	7	1		072077	3	.32	.22	3	<1	31
C03436		ROUTT	40.05830	106.6908	7	1		080377	3	.32	.22	3	<1	31
C03539		MOFFAT	40.32690	107.5683	7	1		061477	1	.32	.22	3	<1	.
C03684		ROUTT	40.95080	106.9363	7	1		062377	1	.32	.22	3	<1	.
C03689		ROUTT	40.91530	106.8922	7	1		062377	1	.32	.22	3	<1	.
C03690		ROUTT	40.89500	106.9075	7	1		062377	1	.32	.22	3	<1	.
C03691		ROUTT	40.88690	106.8544	7	1		062477	1	.32	.22	3	<1	.
C04295		LARIMER	40.54610	105.2850	7	1		092076	3	.32	.22	3	<1	48
C04297		LARIMER	40.52000	105.2656	7	1		092076	3	.32	.22	3	<1	48
C04327		LARIMER	40.57500	105.4403	7	1		092376	8	.32	.22	3	<1	48
C04737		WELD	40.07610	104.3172	8	1		091576	1	.32	.22	3	<1	48
C04976		WELD	40.64420	104.3406	8	1		092176	1	.32	.22	3	<1	48
C12780		ELBERT	39.17250	104.6347	8	1		090176	1	.32	.22	3	<1	48
C12834		EL PASO	39.01670	104.8497	7	1		090276	9	.32	.22	3	<1	48
C12918		EL PASO	39.05970	104.1067	8	1		090476	1	.32	.22	3	<1	48
C12993		ELBERT	39.22500	104.4183	6	1		090476	1	.32	.22	3	<1	48
C13224		DOUGLAS	39.36940	104.9478	8	1		090776	1	.32	.22	3	<1	48
C13349		ARAPAHOE	39.68310	104.0167	8	1		091176	1	.32	.22	3	<1	48
C16101		SAN MIGUEL	38.14690	108.3339	7	1		062876	3	.32	.22	3	<1	40
C16104		SAN MIGUEL	38.11610	108.3600	7	1		062876	3	.32	.22	3	<1	40
C16412		SAN MIGUEL	38.02920	108.0328	6	1		082377		.32	.22	3	<1	40
C16673		DELTA	38.94140	108.0622	7	1		083177	1	.32	.22	3	<1	39
C16129		OURAY	38.12310	107.6217	7	1		062576	1	.32	.22	3	<1	39
C16294		GUNNISON	38.19940	107.0156	7	1		062476	1	.32	.22	3	<1	39
C16449		GUNNISON	38.45470	107.3728	7	1		061076	1	.32	.22	3	<1	39
C16508		GUNNISON	38.81220	107.3126	7	1		082277	1	.32	.22	3	<1	39
C16541		GUNNISON	38.57810	107.4290	7	1		082677	1	.32	.22	3	<1	39
C16677		CHAFFEE	38.50770	106.2472	6	1		090277	1	.32	.22	3	<1	39
C16917		GUNNISON	38.93080	106.8509	7	1		092677	1	.32	.22	3	<1	39
C16961		CHAFFEE	38.99870	106.2616	7	1		083077	1	.32	.22	3	<1	39
C19206		CHAFFEE	38.89720	106.1228	7	1		081077	3	.32	.22	3	<1	39
C19225		SAGUACHE	38.39510	106.1739	7	1		080977	1	.32	.22	3	<1	39
C19275		SAGUACHE	38.03640	106.1281	8	1		081077	3	.32	.22	3	<1	39
C19335		SAGUACHE	38.07600	106.9030	7	1		081577	1	.32	.22	3	<1	39
C19365		SAGUACHE	38.39610	106.6324	6	1		081477	3	.32	.22	3	<1	39
C19434		GUNNISON	38.90560	106.7265	7	1		081877	1	.32	.22	3	<1	39
C19441		GUNNISON	38.85390	106.5787	7	1		081977	3	.32	.22	3	<1	39
C19498		GUNNISON	38.90700	107.0551	7	1		082177	1	.32	.22	3	<1	39
C19664		GUNNISON	38.75160	107.4958	7	1		092177	1	.32	.22	3	<1	39

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C19733		SAGUACHE	38.09920	106.4008	6	1		083177	1	.32	.22	3	<1	39
C19741		SAGUACHE	38.04090	106.4761	6	1		083177	1	.32	.22	3	<1	39
C20171		FREMONT	38.29690	105.6022	7	1		081776	3	.32	.22	3	<1	44
C20342		TELLER	38.97190	105.2747	7	1		081876	3	.32	.22	3	<1	44
C20627		FREMONT	38.64830	105.4069	10	1		090376	1	.32	.22	3	<1	44
C22490		KIOWA	38.37720	103.3906	7	1		072877	3	.32	.22	3	<1	32
C22581		CHEYENNE	38.90890	103.0867	9	1		081077	3	.32	.22	3	<1	32
C24138		MONTEZUMA	37.35000	108.3431	7	1		052776	1	.32	.22	3	<1	30
C24250		MONTEZUMA	37.59220	108.3547	6	1		070176	1	.32	.22	3	<1	30
C24750		DELORES	37.82920	108.6736	6	1		082177	1	.32	.22	3	<1	30
C24762		DELORES	37.65560	108.4022	7	1		082377	9	.32	.22	3	<1	30
C24787		DELORES	37.81920	108.6492	6	1		082477	9	.32	.22	3	<1	30
C26024		CONEJOS	37.13810	106.0178	6	1		031376	9	.32	.22	3	<1	61
C26108		RIO GRANDE	37.67580	106.1497	8	1		032476	9	.32	.22	3	<1	61
C26156		SAGUACHE	37.90170	106.1078	8	1		042976	3	.32	.22	3	<1	61
C26219		CONEJOS	37.20970	106.1872	7	1		033176	3	.32	.22	3	<1	61
C26296		SAGUACHE	37.83810	106.3656	7	1		040376	1	.32	.22	3	<1	61
C26309		SAGUACHE	37.81420	106.1111	8	1		040276	9	.32	.22	3	<1	61
C26399		MINERAL	37.41580	106.7644	7	1		042376	1	.32	.22	3	<1	61
C26611		SAGUACHE	37.96170	106.7547	7	1		072776	1	.32	.22	3	<1	61
C26852		MINERAL	37.48080	106.7642	7	1		072876	8	.32	.22	3	<1	61
C26949		LA PLATA	37.53310	107.8072	6	1		052776	1	.32	.22	3	<1	61
C26950		LA PLATA	37.49330	107.8094	7	1		052776	3	.32	.22	3	<1	61
C27317		ARCHULETA	37.37810	107.4336	6	1		053176	1	.32	.22	3	<1	61
C27330		ARCHULETA	37.28560	107.3853	7	1		053176	1	.32	.22	3	<1	61
C27377		MINERAL	37.39470	107.0467	7	1		060276	1	.32	.22	3	<1	61
C27473		HINSDALE	37.70080	107.1528	7	1		062476	1	.32	.22	3	<1	61
C27546		HINSDALE	37.90560	107.3911	7	1		060676	8	.32	.22	3	<1	61
C27603		HINSDALE	37.75750	107.1936	7	1		060776	8	.32	.22	3	<1	61
C28597		HUERFANO	37.42890	104.8453	7	1		100377	1	.32	.22	3	<1	62
C28995		COSTILLA	37.49860	105.5158	6	1		031876	3	.32	.22	3	<1	62
C29108		ALAMOSA	37.73560	105.8539	8	1		033176	3	.32	.22	3	<1	62
C29265		SAGUACHE	37.75720	105.8903	8	1		040376	3	.32	.22	3	<1	62
C29326		COSTILLA	37.16580	105.1944	7	1		071976	1	.32	.22	3	<1	62
C30565		LAS ANIMAS	37.33580	103.9519	6	1		080877	3	.32	.22	3	<1	34
C31206		BENT	37.91860	102.8000	8	1		071377	1	.32	.22	3	<1	34
C31223		BENT	37.77640	102.8756	8	1		071477	1	.32	.22	3	<1	34
C31417		BACA	37.41640	102.6825	8	1		090377	1	.32	.22	3	<1	34
C31468		BACA	37.36970	102.7425	8	1		090777	1	.32	.22	3	<1	34
006191		SEDGWICK	40.92610	102.2528	6	1		061577	3	.32	.22	3	<1	.
W20974		MOFFAT	41.00810	107.7222	8	1		012177	2	.32	.22	3	<1	42
500686		COLORADO	40.04440	109.3114	98	1		072678	2	.32	.22	3	<1	.
501011		COLORADO	40.90810	109.2775	7	1		080378	9	.32	.22	3	<1	.
501175		COLORADO	40.94440	109.9928	7	1		080978	1	.32	.22	3	<1	.
501373		COLORADO	40.59530	109.4728	7	1		081578	1	.32	.22	3	<1	.
C02115		ROUTT	40.01780	106.9128	6	1		070477	3	.31	.21	3	<1	31
C02216		LARIMER	40.90330	106.0100	7	1		071377	3	.31	.21	3	<1	31
C02223		LARIMER	40.97890	106.0794	7	1		071377	3	.31	.21	3	<1	31
C02478		ROUTT	40.85580	106.7067	7	1		063077	1	.31	.21	3	<1	31
C02774		GRAND	40.31140	106.0489	7	1		092777	1	.31	.21	3	<1	31
C02998		ROUTT	40.73220	106.8769	7	1		062777	1	.31	.21	3	<1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C03176		ROUTT	40.72140	106.7189	7	1		071277	1	.31	.21	3	<1	31
C03191		ROUTT	40.99560	107.1131	7	1		071277	3	.31	.21	3	<1	31
C03237		JACKSON	40.60330	106.6800	7	1		071677	1	.31	.21	3	<1	31
C03265		RIO BLANCO	40.20030	107.4803	7	1		071977	3	.31	.21	3	<1	.
C03710		ROUTT	40.83560	106.9750	6	1		062377	1	.31	.21	3	<1	48
C04163		LARIMER	40.46220	105.1511	6	1		091776	3	.31	.21	3	<1	48
C04501		GRAND	40.32630	105.8664	7	1		092376	1	.31	.21	3	<1	48
C12057		JEFFERSON	39.34530	105.3250	7	1		090276	8	.31	.21	3	<1	48
C12243		PARK	39.27940	105.5097	7	1		090876	3	.31	.21	3	<1	48
C12576		CLEAR CREEK	39.61470	105.4744	7	1		091776	3	.31	.21	3	<1	48
C12873		ARAPAHOE	39.58060	104.8100	8	1		090276	1	.31	.21	3	<1	48
C13058		EL PASO	39.06830	104.3675	8	1		090676	1	.31	.21	3	<1	48
C13112		ELBERT	39.41750	104.3533	8	1		090476	1	.31	.21	3	<1	48
C13326		ADAMS	39.84250	104.1006	8	1		091076	1	.31	.21	3	<1	48
C16098		MONTROSE	38.17140	108.3242	7	1		062876	3	.31	.21	3	<1	40
C16213		MESA	38.90220	108.7358	6	1		081577	1	.31	.21	3	<1	40
C16250		MESA	38.87390	108.7847	7	1		081777	1	.31	.21	3	<1	40
C18161		OURAY	38.06830	107.8008	6	1		062776	1	.31	.21	3	<1	39
C18256		GUNNISON	38.40420	107.1650	7	1		061376	1	.31	.21	3	<1	39
C18326		GUNNISON	38.29890	107.2294	7	1		060776	1	.31	.21	3	<1	39
C18333		GUNNISON	38.19830	107.2808	7	1		060776	1	.31	.21	3	<1	39
C18468		GUNNISON	38.25470	107.3683	6	1		061176	1	.31	.21	3	<1	39
C18963		CHAFFEE	38.75620	106.3715	7	1		082177	1	.31	.21	3	<1	39
C19297		SAGUACHE	38.30690	106.6260	7	1		081277	1	.31	.21	3	<1	39
C19328		SAGUACHE	38.03370	106.5625	7	1		081277	1	.31	.21	3	<1	39
C19513		GUNNISON	38.83590	106.7591	7	1		082177	1	.31	.21	3	<1	39
C19529		GUNNISON	38.67840	107.2837	7	1		083077	1	.31	.21	3	<1	39
C19795		SAGUACHE	38.21860	106.9624	7	1		090577	9	.31	.21	3	<1	39
C19827		GUNNISON	38.45630	106.6154	7	1		090877	1	.31	.21	3	<1	44
C20820		EL PASO	38.64440	104.1600	8	1		091777	1	.31	.21	3	<1	44
C20880		EL PASO	38.80140	104.5511	8	1		072777	1	.31	.21	3	<1	44
C20961		EL PASO	38.86110	104.3564	8	1		082377	1	.31	.21	3	<1	44
C21029		EL PASO	38.90780	104.6094	8	1		072377	1	.31	.21	3	<1	44
C22498		KIOWA	38.36810	103.0250	9	1		060477	3	.31	.21	3	<1	32
C22537		KIOWA	38.41830	103.0261	9	1		080777	3	.31	.21	3	<1	32
C24326		DELORES	37.64280	108.0789	7	1		070276	1	.31	.21	3	<1	30
C24327		DELORES	37.64190	108.0786	7	1		070276	1	.31	.21	3	<1	30
C24532		MONTEZUMA	37.25780	108.6439	8	1		090977	1	.31	.21	3	<1	30
C26499		RIO GRANDE	37.55920	106.3850	7	1		042876	1	.31	.21	3	<1	61
C27053		HINSDALE	37.43500	107.4478	7	1		060276	1	.31	.21	3	<1	61
C27232		LA PLATA	37.16920	107.6608	7	1		052976	3	.31	.21	3	<1	61
C27251		LA PLATA	37.17780	107.6117	7	1		052976	1	.31	.21	3	<1	61
C27507		SAN JUAN	37.78890	107.5781	7	1		070776	2	.31	.21	3	<1	61
C27639		MINERAL	37.88220	107.0078	7	1		061276	1	.31	.21	3	<1	61
C27663		SAN JUAN	37.72640	107.5764	7	1		070876	1	.31	.21	3	<1	61
C28165		LAS ANIMAS	37.40060	104.1178	8	1		092777	1	.31	.21	3	<1	62
C28702		CONEJOS	37.34140	105.8192	8	1		030676	1	.31	.21	3	<1	62
C28837		ALAMOSA	37.37220	105.9228	8	1		030576	1	.31	.21	3	<1	62
C28960		ALAMOSA	37.64560	105.6244	8	1		032576	3	.31	.21	3	<1	62
C29136		ALAMOSA	37.69310	105.8772	8	1		033176	9	.31	.21	3	<1	62
C29557		CUSTER	37.97190	105.3369	10	1		041476	3	.31	.21	3	<1	62

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C29628		LAS ANIMAS	37.02420	104.9997	7	1		042076	3	.31	.21	3	<1	62
C29663		COSTILLA	37.56360	105.4392	7	1		072376	1	.31	.21	3	<1	62
C29766		COSTILLA	37.37970	105.2642	7	1		042876	3	.31	.21	3	<1	62
C30224		OTERO	37.74060	103.8375	8	1		081977	9	.31	.21	3	<1	34
C30656		LAS ANIMAS	37.33610	103.1808	8	1		100577	9	.31	.21	3	<1	34
C31753		PROWERS	37.95640	102.4808	8	1		090277	1	.31	.21	3	<1	34
C31784		PROWERS	37.96250	102.1258	8	1		090477	1	.31	.21	3	<1	34
006687		LOGAN	40.81250	103.0361	8	1		060577	3	.31	.21	3	<1	
006997		LOGAN	40.66610	103.5733	8	1		052777	1	.31	.21	3	<1	
007660		LOGAN	40.72780	102.8964	8	1		061277	3	.31	.21	3	<1	
007723		LOGAN	40.58330	102.8075	10	1		061377	3	.31	.21	3	<1	
126237		COLORADO	40.23670	108.3131	7	1		091677	1	.31	.21	3	<1	
126478		COLORADO	40.34310	108.5853	6	1		091477	3	.31	.21	3	<1	
127251		COLORADO	40.86250	108.1144	6	1		091477	3	.31	.21	3	<1	
500936		COLORADO	40.91170	109.7964	6	1		073178	1	.31	.21	3	<1	
501342		COLORADO	40.90580	109.4508	6	1		081278	8	.31	.21	3	<1	
C02187		JACKSON	40.69250	106.6375	7	1		071277	8	.30	.20	3	<1	31
C02347		RIO BLANCO	40.09970	107.3336	7	1		072377	1	.30	.20	3	<1	31
C02504		ROUTT	40.19780	106.9706	7	1		062977	3	.30	.20	3	<1	31
C02641		JACKSON	40.88810	106.5764	7	1		070777	1	.30	.20	3	<1	31
C03009		ROUTT	40.53000	107.0769	6	1		062877	3	.30	.20	3	<1	31
C03630		ROUTT	40.67220	107.2092	7	1		061777	3	.30	.20	3	<1	
C03666		MOFFAT	40.75170	107.3781	7	1		062177	1	.30	.20	3	<1	
C03739		GRAND	40.24030	106.1989	7	1		093077	1	.30	.20	3	<1	
C04187		LARIMER	40.70000	105.6497	7	1		092076	3	.30	.20	3	<1	48
C04504		GRAND	40.38030	105.8486	7	1		092376	1	.30	.20	3	<1	48
C12047		JEFFERSON	39.24330	105.2683	7	1		090276	8	.30	.20	3	<1	48
C12139		PARK	39.03530	105.3461	10	1		082376	3	.30	.20	3	<1	48
C12140		PARK	39.04890	105.3456	7	1		082376	3	.30	.20	3	<1	48
C12689		DOUGLAS	39.32810	104.7333	7	1		083076	1	.30	.20	3	<1	48
C12691		DOUGLAS	39.25280	104.7272	7	1		083076	3	.30	.20	3	<1	48
C13143		EL PASO	39.11190	104.2719	8	1		090676	1	.30	.20	3	<1	48
C16859		MONTROSE	38.56280	108.0433	8	1		082777	3	.30	.20	3	<1	40
C18372		GUNNISON	38.18610	107.1167	7	1		061076	1	.30	.20	3	<1	39
C18474		GUNNISON	38.38530	107.3944	7	1		061176	1	.30	.20	3	<1	39
C18475		GUNNISON	38.38470	107.3972	7	1		061176	1	.30	.20	3	<1	39
C18858		SAGUACHE	38.39080	106.4193	7	1		092477	1	.30	.20	3	<1	39
C18990		CHAFFEE	38.80390	106.4566	6	1		090277	1	.30	.20	3	<1	39
C19149		SAGUACHE	38.06040	106.7101	6	1		091777	1	.30	.20	3	<1	39
C19451		GUNNISON	38.76900	106.5759	7	1		081977	1	.30	.20	3	<1	39
C19453		GUNNISON	38.74220	106.5475	7	1		081977	1	.30	.20	3	<1	39
C19458		GUNNISON	38.81930	106.5665	7	1		082077	8	.30	.20	3	<1	39
C19568		GUNNISON	38.64460	107.3190	7	1		082977	3	.30	.20	3	<1	39
C19809		SAGUACHE	38.10940	106.7983	7	1		090677	1	.30	.20	3	<1	39
C19818		SAGUACHE	38.00980	106.8226	7	1		090677	1	.30	.20	3	<1	39
C19844		SAGUACHE	38.30630	106.6009	6	1		091677	1	.30	.20	3	<1	39
C20043		CUSTER	38.06500	105.1061	7	1		080676	1	.30	.20	3	<1	44
C20810		EL PASO	38.73780	104.1817	8	1		091777	1	.30	.20	3	<1	44
C20842		EL PASO	38.88220	104.3572	8	1		090277	1	.30	.20	3	<1	44
C20868		EL PASO	38.75920	104.0983	8	1		090477	1	.30	.20	3	<1	44
C22210		LINCOLN	38.59560	103.5094	6	1		082477	3	.30	.20	3	<1	32

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C22541		KIOWA	38.52390	103.0706	9	1		080777	3	.30	.20	3	<1	32
C22542		KIOWA	38.53390	103.0206	8	1		080777	1	.30	.20	3	<1	32
C23372		KIOWA	38.34440	102.8583	10	1		072777	3	.30	.20	3	<1	30
C24168		SAN MIGUEL	37.97750	108.2847	7	1		062976	3	.30	.20	3	<1	30
C24192		SAN MIGUEL	37.86610	108.1583	7	1		070176	1	.30	.20	3	<1	30
C24200		SAN MIGUEL	37.88170	108.0072	7	1		070476	1	.30	.20	3	<1	30
C24275		DELORES	37.78560	108.1561	7	1		070276	3	.30	.20	3	<1	30
C24293		DELORES	37.84830	108.2769	7	1		070276	3	.30	.20	3	<1	30
C24301		MONTEZUMA	37.62940	108.2111	6	1		070376	1	.30	.20	3	<1	30
C24342		MONTEZUMA	37.59580	108.3167	7	1		070276	1	.30	.20	3	<1	30
C24456		MONTEZUMA	37.23830	108.7644	6	1		091377	9	.30	.20	3	<1	61
C26057		RIO GRANDE	37.59190	106.4486	7	1		031476	3	.30	.20	3	<1	61
C26239		ALAMOSA	37.69110	106.0081	8	1		032676	9	.30	.20	3	<1	61
C26338		RIO GRANDE	37.56250	106.4853	7	1		042976	3	.30	.20	3	<1	61
C26440		SAGUACHE	37.83000	106.5183	6	1		042876	3	.30	.20	3	<1	61
C26441		SAGUACHE	37.76470	106.5556	7	1		042876	3	.30	.20	3	<1	61
C26645		CONEJOS	37.36890	106.4633	7	1		072476	1	.30	.20	3	<1	61
C26646		CONEJOS	37.34000	106.4819	7	1		072476	3	.30	.20	3	<1	61
C26648		CONEJOS	37.30670	106.4886	7	1		072476	3	.30	.20	3	<1	61
C26986		LA PIATA	37.35500	107.9919	7	1		052976	1	.30	.20	3	<1	61
C27086		MINERAL	37.44440	107.0392	6	1		060476	1	.30	.20	3	<1	61
C27105		HINSDALE	37.56440	107.1786	7	1		060376	8	.30	.20	3	<1	61
C27108		HINSDALE	37.60610	107.1550	7	1		060376	1	.30	.20	3	<1	61
C27159		ARCHULETA	37.18110	107.4064	6	1		052476	1	.30	.20	3	<1	61
C27163		ARCHULETA	37.21420	107.4133	6	1		052476	1	.30	.20	3	<1	61
C27238		LA PIATA	37.13580	107.5531	7	1		052976	3	.30	.20	3	<1	61
C27414		SAN MIGUEL	37.96580	107.9708	7	1		062876	3	.30	.20	3	<1	61
C27600		HINSDALE	37.79030	107.1844	7	1		060776	1	.30	.20	3	<1	61
C27623		HINSDALE	37.67440	107.1914	7	1		060876	1	.30	.20	3	<1	62
C28489		HUERFANO	37.76670	104.[illegible]61	6	1		101177	1	.30	.20	3	<1	62
C28830		CONEJOS	37.22640	105.[illegible]31	8	1		031376	9	.30	.20	3	<1	62
C29062		ALAMOSA	37.73470	105.5078	7	1		032676	8	.30	.20	3	<1	62
C29426		HUERFANO	37.85640	104.9428	7	1		041376	3	.30	.20	3	<1	62
C29435		HUERFANO	37.70890	105.3731	6	1		041076	1	.30	.20	3	<1	62
C29455		PUEBLO	37.94940	104.9542	7	1		041376	3	.30	.20	3	<1	62
C29519		CUSTER	37.92720	105.4372	6	1		041476	3	.30	.20	3	<1	34
C30217		UTERO	37.84580	103.9675	8	1		081877	9	.30	.20	3	<1	34
C30447		LAS ANIMAS	37.44420	103.9269	8	1		081177	9	.30	.20	3	<1	34
C30450		LAS ANIMAS	37.44500	103.9989	8	1		081177	9	.30	.20	3	<1	34
C30465		LAS ANIMAS	37.38890	103.7200	6	1		080977	3	.30	.20	3	<1	34
C31028		BENI	37.65840	102.8083	7	1		082077	3	.30	.20	3	<1	34
C31411		BACA	37.48030	102.7289	8	1		090377	1	.30	.20	3	<1	. .
U07243		LUGAN	40.60970	103.3436	6	1		052877	1	.30	.20	3	<1	. .
U07736		LUGAN	40.52970	102.7806	6	1		061477	3	.30	.20	3	<1	17
X100643		PARK	39.02420	105.6297	7	1		092576		.30	.20	3	<1	. .
501215		COLORADO	40.73470	109.7375	7	1		060978	9	.30	.20	3	<1	31
C02014		MOFFAT	40.91440	107.5194	7	1		060877	3	.29	.20	3	<1	31
C02549		JACKSON	40.47670	106.2600	7	1		070377	1	.29	.20	3	<1	31
C02557		ROUTT	40.74580	106.8075	7	1		070477	1	.29	.20	3	<1	31
C02570		ROUTT	40.64720	106.8106	7	1		070677	1	.29	.20	3	<1	31
C02643		JACKSON	40.90860	106.5511	7	1		070777	1	.29	.20	3	<1	31

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C02958		ROUTT	40.64530	106.9606	7	1		062477	3	.29	.20	3	<1	31
C03047		ROUTT	40.50080	106.8022	7	1		063077	8	.29	.20	3	<1	31
C03262		RIO BLANCO	40.15750	107.3994	7	1		071977	3	.29	.20	3	<1	31
C03272		RIO BLANCO	40.07720	107.5447	7	1		071977	3	.29	.20	3	<1	31
C03372		GRAND	40.22030	106.8094	7	1		072477	1	.29	.20	3	<1	31
C03598		ROUTT	40.50690	106.8853	7	1		062177	7	.29	.20	3	<1	31
C03626		MOFFAT	40.27580	107.7881	6	1		061677	3	.29	.20	3	<1	.
C03656		ROUTT	40.80530	107.0969	7	1		062077	1	.29	.20	3	<1	.
C03665		MOFFAT	40.78830	107.4456	7	1		062177	1	.29	.20	3	<1	.
C03713		ROUTT	40.84610	107.0014	7	1		062477	1	.29	.20	3	<1	.
C03724		JACKSON	40.83110	106.5694	7	1		092977	1	.29	.20	3	<1	.
C04394		LARIMER	40.63220	105.8075	7	1		092176	3	.29	.20	3	<1	48
C04436		LARIMER	40.76830	105.5994	7	1		092576	3	.29	.20	3	<1	48
C04498		GRAND	40.25690	105.8153	7	1		092376	1	.29	.20	3	<1	48
C12214		PARK	39.22390	105.6008	7	1		091776	3	.29	.20	3	<1	48
C12304		BOULDER	39.93940	105.5047	7	1		091776	7	.29	.20	3	<1	48
C12788		DOUGLAS	39.21720	104.9806	7	1		083176	1	.29	.20	3	<1	48
C13071		ELBERT	39.25310	104.2969	8	1		090676	1	.29	.20	3	<1	48
C13159		EL PASO	39.04390	104.2014	8	1		091076	1	.29	.20	3	<1	48
C13341		ELBERT	39.32720	104.0417	8	1		091076	1	.29	.20	3	<1	48
C13368		ARAPAHOE	39.57580	104.3233	8	1		091176	1	.29	.20	3	<1	48
C16062		SAN MIGUEL	38.08660	108.0242	7	1		062876	3	.29	.20	3	<1	48
C16086		SAN MIGUEL	38.09920	108.2486	7	1		062976	3	.29	.20	3	<1	40
C18209		OURAY	38.05690	107.5733	7	1		062676	1	.29	.20	3	<1	40
C18282		MONTROSE	38.33610	107.5600	7	1		061976	3	.29	.20	3	<1	39
C18354		GUNNISON	38.16330	107.3247	7	1		060876	1	.29	.20	3	<1	39
C18374		GUNNISON	38.15170	107.1058	6	1		061076	1	.29	.20	3	<1	39
C18395		COLORADO	38.22720	107.0731	7	1		060576	1	.29	.20	3	<1	39
C18416		COLORADO	38.05000	107.4047	7	1		060876	1	.29	.20	3	<1	39
C18549		DELTA	38.90620	107.9670	7	1		082777	2	.29	.20	3	<1	39
C18562		GUNNISON	38.95230	107.2118	7	1		082077	8	.29	.20	3	<1	39
C18802		GUNNISON	38.95000	107.0525	7	1		091977	1	.29	.20	3	<1	39
C18913		GUNNISON	38.96190	106.8498	6	1		092677	1	.29	.20	3	<1	39
C18948		CHAFFEE	38.99580	106.3706	7	1		081877	1	.29	.20	3	<1	39
C18969		GUNNISON	38.74470	106.4751	7	1		082277	1	.29	.20	3	<1	39
C19052		DELTA	38.79910	107.9403	7	1		090377	3	.29	.20	3	<1	39
C19101		SAGUACHE	38.02200	106.3313	7	1		091577	1	.29	.20	3	<1	39
C19136		SAGUACHE	38.05400	106.6647	6	1		091677	1	.29	.20	3	<1	39
C19514		GUNNISON	38.82170	106.7528	7	1		062177	1	.29	.20	3	<1	39
C19797		SAGUACHE	38.17730	106.9951	7	1		090577	1	.29	.20	3	<1	39
C20504		SAGUACHE	38.03780	105.7192	7	1		090577	1	.29	.20	3	<1	39
C20787		EL PASO	38.98170	104.1094	8	1		080176	8	.29	.20	3	<1	44
C24115		MONTEZUMA	37.37190	108.2319	7	1		090577	1	.29	.20	3	<1	44
C24243		MONTEZUMA	37.46000	108.1583	7	1		052676	1	.29	.20	3	<1	30
C24274		DELORES	37.73390	108.1550	7	1		070676	1	.29	.20	3	<1	30
C24310		DELORES	37.72250	108.0294	7	1		070176	3	.29	.20	3	<1	30
C26183		RIO GRANDE	37.72000	106.6169	7	1		070176	6	.29	.20	3	<1	30
C26404		MINERAL	37.41080	106.8167	7	1		032776	3	.29	.20	3	<1	61
C26436		SAGUACHE	37.80610	106.5408	7	1		042376	3	.29	.20	3	<1	61
C26802		RIO GRANDE	37.49500	106.4775	7	1		042876	3	.29	.20	3	<1	61
C27101		MINERAL	37.65780	107.0783	7	1		071776	3	.29	.20	3	<1	61
								060776	1	.29	.20	3	<1	61

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C27346		ARCHULETA	37.35330	107.3231	7	1		053176	1	.29	.20	3	<1	61
C27420		OURAY	37.93220	107.6808	7	1		062776	2	.29	.20	3	<1	61
C27467		SAN JUAN	37.86360	107.5706	7	1		070776	1	.29	.20	3	<1	61
C27468		SAN JUAN	37.85440	107.5722	7	1		070776	2	.29	.20	3	<1	61
C28067		LAS ANIMAS	37.24250	104.8703	8	1		100577	1	.29	.20	3	<1	62
C28710		CONEJOS	37.30220	105.7961	8	1		030776	9	.29	.20	3	<1	62
C29321		COSTILLA	37.23030	105.1719	6	1		071976	3	.29	.20	3	<1	62
C29556		CUSTER	37.99000	105.2772	7	1		041476	3	.29	.20	3	<1	62
C29737		LAS ANIMAS	37.27500	104.9667	9	1		042676	3	.29	.20	3	<1	62
C30064		BENT	37.99190	103.3847	8	1		090377	3	.29	.20	3	<1	34
C30076		BENT	37.98330	103.2714	8	1		090577		.29	.20	3	<1	34
C30307		BENT	37.87610	103.0128	8	1		091977		.29	.20	3	<1	34
C30627		LAS ANIMAS	37.26390	103.4625	8	1		091877	9	.29	.20	3	<1	34
C30947		PROWERS	37.83860	102.4675	6	1		080577	3	.29	.20	3	<1	34
006987		WELD	40.72110	103.6781	8	1		052677	1	.29	.20	3	<1	.
007185		LOGAN	40.79970	103.4322	8	1		060377	3	.29	.20	3	<1	.
007625		LOGAN	40.77940	102.9131	8	1		061577	3	.29	.20	3	<1	.
X100594		PUEBLO	37.95140	104.8086	8	2		072677		.29	.20	3	<1	16
127265		COLORADO	40.84110	108.0581	6	1		091477	3	.29	.20	3	<1	.
500937		COLORADO	40.90500	109.7989	7	1		073178	1	.29	.20	3	<1	.
500948		COLORADO	40.77640	109.7433	6	1		080178	1	.29	.20	3	<1	.
501057		COLORADO	40.85060	109.7000	7	1		080278	1	.29	.20	3	<1	.
501494		COLORADO	40.45920	109.8592	8	1		092978		.29	.20	3	<1	.
C02114		ROUTT	40.03140	106.9236	7	1		070477	3	.28	.19	3	<1	31
C02178		RIO BLANCO	40.18970	107.2047	7	1		071077	3	.28	.19	3	<1	31
C03071		ROUTT	40.30640	107.0764	7	1		070277	3	.28	.19	3	<1	31
C03125		JACKSON	40.97500	106.2794	7	1		070777	1	.28	.19	3	<1	31
C03129		JACKSON	40.76720	106.1067	7	1		070877	3	.28	.19	3	<1	31
C03271		RIO BLANCO	40.07610	107.5497	7	1		071977	3	.28	.19	3	<1	31
C03290		ROUTT	40.08670	106.7111	7	1		070677	8	.28	.19	3	<1	31
C03417		GARFIELD	40.01420	107.1417	7	1		080577	1	.28	.19	3	<1	31
C04279		LARIMER	40.40720	105.6267	7	1		092276	8	.28	.19	3	<1	48
C04443		LARIMER	40.84720	105.6383	7	1		092576	3	.28	.19	3	<1	48
C12893		ELBERT	39.39170	104.5106	8	1		090276	1	.28	.19	3	<1	48
C13131		EL PASO	39.12610	104.3028	8	1		090676	1	.28	.19	3	<1	48
C13316		ADAMS	39.78330	104.5708	8	1		091076	1	.28	.19	3	<1	48
C16462		MONTROSE	38.48810	108.3917	6	1		082677	1	.28	.19	3	<1	40
C16509		MONTROSE	38.50060	108.4594	7	1		082677	1	.28	.19	3	<1	40
C16782		MESA	38.63690	108.6486	6	1		090877	1	.28	.19	3	<1	40
C18244		GUNNISON	38.23720	107.1689	7	1		061276	1	.28	.19	3	<1	39
C18276		GUNNISON	38.24920	107.5431	7	1		061976	1	.28	.19	3	<1	39
C18313		GUNNISON	38.35920	107.2961	6	1		060776	1	.28	.19	3	<1	39
C18358		HINSDALE	38.12560	107.2917	7	1		060876	1	.28	.19	3	<1	39
C18375		GUNNISON	38.15280	107.1058	6	1		061076	1	.28	.19	3	<1	39
C18376		GUNNISON	38.17030	107.0972	6	1		061076	1	.28	.19	3	<1	39
C18857		SAGUACHE	38.37430	106.4066	7	1		092477	1	.28	.19	3	<1	39
C19024		CHAFFEE	38.60090	106.2867	7	1		090377	1	.28	.19	3	<1	39
C19277		SAGUACHE	38.03460	106.2449	6	1		081077	3	.28	.19	3	<1	39
C19396		GUNNISON	38.61260	106.5035	6	1		081777	8	.28	.19	3	<1	39
C19609		GUNNISON	38.90400	106.9811	7	1		091977	1	.28	.19	3	<1	39
C19816		SAGUACHE	38.02490	106.8361	7	1		090677	1	.28	.19	3	<1	39

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C20995		EL PASO	38.96560	104.6539	6	1		071277	1	.28	.19	3	<1	44
C26323		SAGUACHE	37.96030	106.0331	6	1		041676	9	.28	.19	3	<1	61
C26419		ARCHULETA	37.30940	106.9739	7	1		042676	3	.28	.19	3	<1	61
C27022		ARCHULETA	37.27140	107.1081	7	1		053176	1	.28	.19	3	<1	61
C27087		ARCHULETA	37.39720	107.3422	7	1		060376	1	.28	.19	3	<1	61
C27179		LA PLATA	37.37140	107.9367	7	1		052676	1	.28	.19	3	<1	61
C27181		LA PLATA	37.40500	107.9042	7	1		052676	1	.28	.19	3	<1	61
C27574		HINSDALE	37.85530	107.2494	6	1		061176	1	.28	.19	3	<1	61
C27651		DELUKES	37.73560	107.9089	7	1		070176	1	.28	.19	3	<1	61
C27673		SAN JUAN	37.65170	107.6833	7	1		070976	1	.28	.19	3	<1	61
C28705		CONEJOS	37.29390	105.7997	8	1		030676	3	.28	.19	3	<1	61
C28747		CONEJOS	37.11940	105.9633	6	1		031176	9	.28	.19	3	<1	62
C29095		ALAMOSA	37.67970	105.7808	6	1		033076	3	.28	.19	3	<1	62
C29105		ALAMOSA	37.70580	105.8703	6	1		033176	3	.28	.19	3	<1	62
C29266		SAGUACHE	37.77830	105.9103	8	1		040376	3	.28	.19	3	<1	62
C29285		SAGUACHE	37.86360	105.7311	6	1		041876	9	.28	.19	3	<1	62
C29288		SAGUACHE	37.81940	105.6556	6	1		041876	9	.28	.19	3	<1	62
C31711		BACA	37.00920	102.3814	8	1		100477	3	.28	.19	3	<1	34
501022		COLORADO	40.76780	109.3742	7	1		080378	9	.28	.19	3	<1	•
501214		COLORADO	40.70690	109.6689	7	1		080978	9	.28	.19	3	<1	•
501300		COLORADO	40.62810	109.3986	7	1		081178	1	.28	.19	3	<1	•
C02123		MOFFAT	40.78330	107.3294	6	1		070577	3	.27	.18	3	<1	31
C02257		ROUTT	40.33640	106.6786	7	1		071177	1	.27	.18	3	<1	31
C02473		JACKSON	40.56000	106.5614	7	1		062977	3	.27	.18	3	<1	31
C02559		ROUTT	40.73720	106.7808	7	1		070477	1	.27	.18	3	<1	31
C02995		ROUTT	40.84060	106.8606	6	1		062677	1	.27	.18	3	<1	31
C03007		ROUTT	40.51030	107.0969	6	1		062877	3	.27	.18	3	<1	31
C03208		ROUTT	40.84670	107.2000	7	1		071377	3	.27	.18	3	<1	31
C03251		MOFFAT	40.24330	107.4769	7	1		071877	3	.27	.18	3	<1	31
C03403		GRAND	40.35440	106.5708	7	1		072577	3	.27	.18	3	<1	31
C03593		ROUTT	40.52670	106.9463	7	1		062177	3	.27	.18	3	<1	•
C03657		ROUTT	40.73280	107.1642	7	1		062077	1	.27	.18	3	<1	•
C03668		MOFFAT	40.84720	107.4963	7	1		062177	3	.27	.18	3	<1	•
C03694		ROUTT	40.93470	106.8833	7	1		062477	1	.27	.18	3	<1	•
C04448		LARIMER	40.81170	105.7133	7	1		092576	3	.27	.18	3	<1	48
C04490		GRAND	40.22330	105.8658	7	1		092376	1	.27	.18	3	<1	48
C04534		GRAND	40.00080	105.8236	7	1		092176	3	.27	.18	3	<1	48
C04674		WELD	40.07970	104.7719	8	1		091676	1	.27	.18	3	<1	48
C05008		WELD	40.18720	104.6856	6	1		092076	1	.27	.18	3	<1	48
C12077		JEFFERSON	39.19390	105.3428	7	1		090376	8	.27	.18	3	<1	48
C12206		CLEAR CREEK	39.80080	105.6797	7	1		091676	8	.27	.18	3	<1	48
C12564		PARK	39.50580	105.5494	7	1		091776	3	.27	.18	3	<1	48
C12572		JEFFERSON	39.57640	105.3825	7	1		091776	8	.27	.18	3	<1	48
C12653		BOULDER	39.95310	105.6206	7	1		091776	1	.27	.18	3	<1	48
C13360		ARAPAHOE	39.67890	104.1522	8	1		091376	1	.27	.18	3	<1	48
C16035		MONTROSE	38.33530	108.0733	7	1		062376	1	.27	.18	3	<1	48
C16108		SAN MIGUEL	38.03470	108.3653	6	1		062576	3	.27	.18	3	<1	40
C16189		MONTROSE	38.23000	108.1117	7	1		062276	1	.27	.18	3	<1	40
C16197		OURAY	38.05250	107.6906	7	1		062676	1	.27	.18	3	<1	40
C18403		COLORADO	38.27390	107.0961	6	1		060576	1	.27	.18	3	<1	39
C18410		COLORADO	38.04360	107.1803	7	1		060676	1	.27	.18	3	<1	39

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C18414		COLORADO	38.06890	107.4476	6	1		060876	1	.27	.18	3	<1	39
C18783		GUNNISON	38.51760	107.2232	7	1		100377	1	.27	.18	3	<1	39
C18801		GUNNISON	38.58780	107.0630	7	1		091977	1	.27	.18	3	<1	39
C18847		SAGUACHE	38.40000	106.4009	7	1		092377	1	.27	.18	3	<1	39
C19226		SAGUACHE	38.37320	106.2423	6	1		080977	1	.27	.18	3	<1	39
C19301		SAGUACHE	38.27900	106.6853	7	1		081277	3	.27	.18	3	<1	39
C19613		GUNNISON	38.97730	106.9866	6	1		091977	1	.27	.18	3	<1	44
C20128		CUSTER	38.04170	105.4339	7	1		081176	3	.27	.18	3	<1	44
C20985		EL PASO	38.97280	104.7578	6	1		071077	1	.27	.18	3	<1	32
C23339		KIOWA	38.49780	102.5333	8	1		072577	3	.27	.18	3	<1	61
C26518		ARCHULETA	37.00310	106.9869	7	1		042376	3	.27	.18	3	<1	61
C26629		ARCHULETA	37.26330	106.8433	7	1		072976	8	.27	.18	3	<1	61
C26655		CONEJOS	37.17830	106.4594	7	1		072476	1	.27	.18	3	<1	61
C26674		CONEJOS	37.00530	106.3939	7	1		073076	3	.27	.18	3	<1	61
C26717		MINERAL	37.74140	106.7544	7	1		071576	1	.27	.18	3	<1	61
C26798		RIO GRANDE	37.49640	106.5558	7	1		071776	1	.27	.18	3	<1	61
C26799		RIO GRANDE	37.47220	106.5181	10	1		071776	6	.27	.18	3	<1	61
C26837		MINERAL	37.43810	106.8892	7	1		072776	8	.27	.18	3	<1	61
C26851		CONEJOS	37.15330	106.2536	7	1		073176	3	.27	.18	3	<1	61
C26855		ARCHULETA	37.13280	106.6947	7	1		072876	1	.27	.18	3	<1	61
C26862		ARCHULETA	37.15140	106.6433	7	1		072776	1	.27	.18	3	<1	61
C26940		SAN JUAN	37.67190	107.9292	7	1		052776	1	.27	.18	3	<1	61
C27082		ARCHULETA	37.37170	107.3494	7	1		080376	1	.27	.18	3	<1	61
C27324		ARCHULETA	37.33060	107.4250	6	1		053176	1	.27	.18	3	<1	61
C27374		ARCHULETA	37.33940	107.0442	7	1		050276	3	.27	.18	3	<1	61
C27453		SAN MIGUEL	37.93060	107.9764	7	1		070476	2	.27	.18	3	<1	62
C28074		LAS ANIMAS	37.13780	104.8147	8	1		100577	1	.27	.18	3	<1	62
C28964		ALAMOSA	37.56140	105.7494	6	1		032276	3	.27	.18	3	<1	62
C29102		ALAMOSA	37.73440	105.7597	6	1		033076	3	.27	.18	3	<1	62
C29106		ALAMOSA	37.72190	105.8356	6	1		033176	3	.27	.18	3	<1	62
C29200		SAGUACHE	37.94970	105.7186	7	1		040176	7	.27	.18	3	<1	62
C29274		SAGUACHE	37.79490	105.7817	6	1		042976	1	.27	.18	3	<1	34
C30251		UTERO	37.66920	103.5983	6	1		082477	3	.27	.18	3	<1	34
C30321		LAS ANIMAS	37.60220	103.9636	6	1		081977	9	.27	.18	3	<1	34
C30922		PROWERS	37.89040	102.5742	8	1		072677	1	.27	.18	3	<1	34
C31001		PROWERS	37.74390	102.6856	8	1		081077	1	.27	.18	3	<1	34
C31749		PROWERS	37.93720	102.4311	8	1		090177	3	.27	.18	3	<1	34
C31760		PROWERS	37.96470	102.3000	6	1		090377	1	.27	.18	3	<1	.
006054		PHILLIPS	40.58000	102.5311	7	1		061877	3	.27	.18	3	<1	.
006356		YUMA	40.34170	102.2897	8	1		062277	3	.27	.18	3	<1	.
006675		LOGAN	40.77560	103.1153	6	1		060877	3	.27	.18	3	<1	.
006788		WELD	40.78530	103.8147	6	1		052677	3	.27	.18	3	<1	.
007128		MORGAN	40.01530	103.6436	6	1		052777	1	.27	.18	3	<1	.
007427		LOGAN	40.68330	103.0419	6	1		060577	3	.27	.18	3	<1	.
126402		COLORADO	40.39810	104.2375	6	1		091277	3	.27	.18	3	<1	.
500961		COLORADO	40.70970	109.0369	6	1		080378	1	.27	.18	3	<1	.
500973		COLORADO	40.61190	109.0075	7	1		080878	2	.27	.18	3	<1	.
501039		COLORADO	40.96810	109.0764	7	1		080578	9	.27	.18	3	<1	.
501061		COLORADO	40.86670	109.7278	6	1		080278	1	.27	.18	3	<1	.
501343		COLORADO	40.89640	109.4036	7	1		081278	9	.27	.18	3	<1	.
501365		COLORADO	40.51470	109.3878	7	1		081578	3	.27	.18	3	<1	.

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C02269		JACKSON	40.99170	106.8086	7	1		071377	8	.26	.18	3	<1	31
C02315		GRAND	40.01170	106.1056	7	1		071677	3	.26	.18	3	<1	31
C02426		ROUTT	40.37810	107.0819	7	1		062777	3	.26	.18	3	<1	31
C02439		ROUTT	40.29530	106.8000	7	1		062877	8	.26	.18	3	<1	31
C02457		ROUTT	40.43190	106.6739	7	1		062677	1	.26	.18	3	<1	31
C02518		ROUTT	40.02600	107.0022	7	1		070377	1	.26	.18	3	<1	31
C02657		JACKSON	40.92670	106.2031	7	1		070977	2	.26	.18	3	<1	31
C03017		ROUTT	40.40310	106.8456	7	1		062977	3	.26	.18	3	<1	31
C03091		ROUTT	40.29440	107.2703	7	1		070477	3	.26	.18	3	<1	31
C03205		MOFFAT	40.88860	107.4722	7	1		071377	3	.26	.18	3	<1	31
C03275		RIO BLANCO	40.01360	107.5525	7	1		071977	7	.26	.18	3	<1	31
C03387		ROUTT	40.01330	106.6978	6	1		072077	1	.26	.18	3	<1	31
C03420		GARFIELD	40.06090	107.1725	7	1		080677	1	.26	.18	3	<1	31
C03460		MOFFAT	40.77000	107.7526	6	1		061177	3	.26	.18	3	<1	31
C03688		ROUTT	40.98060	106.9111	7	1		062377	1	.26	.18	3	<1	•
C04538		GRAND	40.07640	105.8150	7	1		092176	1	.26	.18	3	<1	48
C05151		WELD	40.62720	104.5819	6	1		092176	1	.26	.18	3	<1	48
C12600		GILPIN	39.80220	105.4933	7	1		091876	2	.26	.18	3	<1	48
C12734		DOUGLAS	39.44750	104.9503	8	1		083176	1	.26	.18	3	<1	48
C12836		EL PASO	39.01390	104.8239	7	1		090276	3	.26	.18	3	<1	48
C12900		DOUGLAS	39.54080	104.8011	8	1		090276	1	.26	.18	3	<1	48
C12967		ELBERT	39.24750	104.5906	7	1		090476	3	.26	.18	3	<1	48
C12984		ELBERT	39.48390	104.4347	8	1		090376	1	.26	.18	3	<1	48
C12987		ELBERT	39.47420	104.3831	6	1		090376	1	.26	.18	3	<1	48
C13099		ELBERT	39.34190	104.2047	8	1		090776	1	.26	.18	3	<1	48
C13127		ELBERT	39.20250	104.2989	6	1		090676	1	.26	.18	3	<1	48
C13222		ELBERT	39.49720	104.0750	6	1		090876	1	.26	.18	3	<1	48
C13354		ARAPAHOE	39.74170	104.0247	6	1		091176	1	.26	.18	3	<1	48
C16041		SAN MIGUEL	38.06560	108.0422	6	1		062776	3	.26	.18	3	<1	40
C18008		GUNNISON	38.25470	107.3197	7	1		061276	1	.26	.18	3	<1	39
C18201		OURAY	38.05920	107.6894	7	1		062676	8	.26	.18	3	<1	39
C18314		GUNNISON	38.37670	107.2911	7	1		060776	1	.26	.18	3	<1	39
C18319		GUNNISON	38.32190	107.2208	7	1		060776	6	.26	.18	3	<1	39
C18469		GUNNISON	38.30470	107.4056	7	1		061176	1	.26	.18	3	<1	39
C18564		GUNNISON	38.96150	107.1390	7	1		082477	3	.26	.18	3	<1	39
C18575		GUNNISON	38.63810	107.4382	7	1		082677	3	.26	.18	3	<1	39
C18863		GUNNISON	38.66080	106.7135	7	1		092477	1	.26	.18	3	<1	39
C18892		CHAFFEE	38.44670	106.2089	7	1		080877	1	.26	.18	3	<1	39
C19294		SAGUACHE	38.18250	106.6449	7	1		081177	3	.26	.18	3	<1	39
C19361		GUNNISON	38.42870	106.7303	6	1		081477	3	.26	.18	3	<1	39
C19497		GUNNISON	38.90900	107.0282	7	1		082177	2	.26	.18	3	<1	39
C19804		SAGUACHE	38.16180	106.8971	6	1		090577	1	.26	.18	3	<1	39
C20436		FREMONT	38.54420	105.1122	7	1		082376	1	.26	.18	3	<1	44
C20672		CUSTER	38.11030	105.2572	7	1		102376	3	.26	.18	3	<1	44
C20769		EL PASO	38.73610	104.2817	6	1		092977	1	.26	.18	3	<1	44
C21069		PUEBLO	38.01670	104.9361	8	1		070877	1	.26	.18	3	<1	44
C24086		LA PLATA	37.28250	108.0753	8	1		052576	1	.26	.18	3	<1	30
C24119		MONTEZUMA	37.40690	108.1928	7	1		052676	1	.26	.18	3	<1	30
C24174		SAN MIGUEL	37.96080	108.2519	7	1		063076	1	.26	.18	3	<1	30
C24303		MONTEZUMA	37.61420	108.2386	6	1		070376	1	.26	.18	3	<1	30
C24306		MONTEZUMA	37.59220	108.2160	7	1		070376	3	.26	.18	3	<1	30

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C26317		SAGUACHE	37.83560	106.0908	8	1		040376	3	.26	.18	3	<1	61
C26616		SAGUACHE	37.99390	106.5592	9	1		072876	1	.26	.18	3	<1	61
C26654		CONEJOS	37.17750	106.4597	7	1		072476	1	.26	.18	3	<1	61
C26713		RIO GRANDE	37.71190	106.6414	7	1		071576	1	.26	.18	3	<1	61
C26734		RIO GRANDE	37.54720	106.5372	6	1		071676	1	.26	.18	3	<1	61
C26760		MINERAL	37.72470	106.6100	7	1		072076	3	.26	.18	3	<1	61
C26783		CONEJOS	37.36610	106.6642	7	1		071476	1	.26	.18	3	<1	61
C26886		LA PLATA	37.05440	107.6244	7	1		052376	3	.26	.18	3	<1	61
C27110		MINERAL	37.55830	107.1225	7	1		060476	1	.26	.18	3	<1	61
C27450		SAN MIGUEL	37.91310	107.9000	7	1		062976	1	.26	.18	3	<1	61
C27609		HINSDALE	37.73750	107.3156	7	1		060876	1	.26	.18	3	<1	61
C27616		HINSDALE	37.75690	107.4106	7	1		060676	1	.26	.18	3	<1	61
C27635		MINERAL	37.90030	107.0883	7	1		061276	1	.26	.18	3	<1	62
C28581		LAS ANIMAS	37.36110	104.7650	6	1		100377	1	.26	.18	3	<1	62
C28706		CONEJOS	37.29470	105.7847	9	1		030776	3	.26	.18	3	<1	62
C29162		SAGUACHE	37.93750	105.9342	8	1		040376	9	.26	.18	3	<1	62
C29409		HUERFANO	37.67810	105.1497	6	1		041076	3	.26	.18	3	<1	34
C30144		OTERO	37.75330	103.5400	6	1		082477	9	.26	.18	3	<1	34
C30148		OTERO	37.81810	103.5108	8	1		082477	9	.26	.18	3	<1	34
C30562		LAS ANIMAS	37.32670	103.9869	6	1		080877	9	.26	.18	3	<1	34
C30890		LAS ANIMAS	37.05610	103.1431	6	1		100377	3	.26	.18	3	<1	34
C31347		BACA	37.01890	102.6347	8	1		091877	1	.26	.18	3	<1	34
C31760		PROWERS	37.91220	102.3400	8	2		090277	3	.26	.18	3	<1	34
C31762		PROWERS	37.88920	102.2797	8	1		090277	1	.26	.18	3	<1	. . .
006067		LOGAN	40.45250	102.7275	8	1		061477	3	.26	.18	3	<1	. . .
006822		WELD	40.56890	103.8986	6	1		052377		.26	.18	3	<1	. . .
007174		LOGAN	40.91720	103.3381	6	1		060277	3	.26	.18	3	<1	. . .
007179		LOGAN	40.84580	103.4225	6	1		060377	3	.26	.18	3	<1	. . .
500954		COLORADO	40.68810	104.0503	6	1		070278	1	.26	.18	3	<1	. . .
501136		COLORADO	40.47860	104.7872	7	1		080578	3	.26	.18	3	<1	. . .
501227		COLORADO	40.55640	104.7025	6	1		081078	9	.26	.18	3	<1	. . .
501317		COLORADO	40.66250	104.6122	6	1		081278	1	.26	.18	3	<1	. . .
501474		COLORADO	40.64720	104.9125	7	1		100178		.26	.18	3	<1	31
C02035		MOFFAT	40.89360	107.9317	6	1		061077	3	.25	.17	3	<1	31
C02088		MOFFAT	40.72970	107.4128	7	1		061477	1	.25	.17	3	<1	31
C02149		ROUTT	40.91530	107.1950	7	1		070977	3	.25	.17	3	<1	31
C02176		RIO BLANCO	40.16390	107.1711	7	1		071077	3	.25	.17	3	<1	31
C02245		JACKSON	40.39670	106.1800	7	1		071477	8	.25	.17	3	<1	31
C02581		JACKSON	40.94830	106.5242	7	1		070777	3	.25	.17	3	<1	31
C02701		GRAND	40.20940	106.3031	7	1		071177	3	.25	.17	3	<1	31
C03060		ROUTT	40.37490	107.0969	7	1		070177	9	.25	.17	3	<1	31
C03090		ROUTT	40.29580	107.2683	7	1		070477	3	.25	.17	3	<1	31
C03252		MOFFAT	40.23420	107.4500	7	1		071877	3	.25	.17	3	<1	31
C03336		JACKSON	40.99670	106.7266	7	1		071477	8	.25	.17	3	<1	31
C03350		GRAND	40.26250	106.2294	7	1		071677	1	.25	.17	3	<1	. .
C03546		ROUTT	40.59970	107.1869	7	1		061577	3	.25	.17	3	<1	. .
C03684		ROUTT	40.34140	107.1303	7	1		062077	1	.25	.17	3	<1	. .
C03701		ROUTT	40.63920	107.0139	7	1		062377	3	.25	.17	3	<1	48
C04280		LARIMER	40.41080	105.6344	7	1		092276	1	.25	.17	3	<1	48
C04500		GRAND	40.32560	105.8561	7	1		092376	1	.25	.17	3	<1	48
C04744		WELD	40.11030	104.4889	8	1		091676	1	.25	.17	3	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C12042		DOUGLAS	39.19060	105.1083	7	1		090176	1	.25	.17	3	<1	48
C12052		JEFFERSON	39.25970	105.3164	7	1		090276	3	.25	.17	3	<1	48
C12548		CLEAR CREEK	39.56440	105.7667	7	1		091576	2	.25	.17	3	<1	48
C12583		CLEAR CREEK	39.63140	105.4611	7	1		091776	3	.25	.17	3	<1	48
C12667		BOULDER	39.99580	105.6364	7	1		092076	1	.25	.17	3	<1	48
C12980		ELBERT	39.37560	104.5844	6	1		090376	1	.25	.17	3	<1	48
C13073		DENVER	39.77810	104.8994	7	1		090876	4	.25	.17	3	<1	48
C13103		ELBERT	39.29420	104.2186	6	1		090776	3	.25	.17	3	<1	48
C13106		ELBERT	39.32810	104.1511	10	1		091076	3	.25	.17	3	<1	48
C13210		ELBERT	39.41280	104.0606	6	1		090876	1	.25	.17	3	<1	48
C13353		ADAMS	39.74530	104.0081	8	1		091176	1	.25	.17	3	<1	48
C13358		ARAPAHOE	39.74080	104.1267	8	1		091376	1	.25	.17	3	<1	48
C16026		MONTROSE	38.50190	108.3250	7	1		062176	1	.25	.17	3	<1	40
C16248		MESA	38.90140	108.7969	7	1		061777	1	.25	.17	3	<1	40
C16477		MONTROSE	38.42690	108.3833	8	1		082677	1	.25	.17	3	<1	40
C16627		MESA	38.82640	108.7342	6	1		090277	3	.25	.17	3	<1	40
C16756		MESA	38.54330	108.7694	7	1		090377	2	.25	.17	3	<1	40
C18175		SAN MIGUEL	38.03560	107.9772	7	1		062776	3	.25	.17	3	<1	40
C18207		OURAY	38.08690	107.6011	7	1		062676	1	.25	.17	3	<1	39
C18238		GUNNISON	38.48330	107.1700	7	1		061076	1	.25	.17	3	<1	39
C18245		GUNNISON	38.26000	107.2017	7	1		061276	1	.25	.17	3	<1	39
C18297		HINSDALE	38.13110	107.0536	7	1		062476	1	.25	.17	3	<1	39
C18379		HINSDALE	38.05920	107.0792	7	1		060576	1	.25	.17	3	<1	39
C18510		GUNNISON	38.77500	107.2888	7	1		082277	1	.25	.17	3	<1	39
C18543		GUNNISON	38.56700	107.4580	7	1		082677	1	.25	.17	3	<1	39
C18625		CHAFFEE	38.58220	106.0934	7	1		090877	1	.25	.17	3	<1	39
C18648		SAGUACHE	38.22470	106.0954	7	1		091477	2	.25	.17	3	<1	39
C18853		SAGUACHE	38.35350	106.4159	7	1		092377	1	.25	.17	3	<1	39
C18961		CHAFFEE	38.77090	106.4111	6	1		082177	1	.25	.17	3	<1	39
C18991		GUNNISON	38.79160	106.4472	6	1		090277	1	.25	.17	3	<1	39
C19080		DELTA	38.92620	107.7923	7	1		090977	3	.25	.17	3	<1	39
C19100		SAGUACHE	38.03230	106.2770	6	1		091577	1	.25	.17	3	<1	39
C19262		SAGUACHE	38.29610	106.0721	7	1		081077	1	.25	.17	3	<1	39
C19324		SAGUACHE	38.06200	106.5419	7	1		081177	3	.25	.17	3	<1	39
C19352		SAGUACHE	38.33170	106.3267	7	1		081777	1	.25	.17	3	<1	39
C19393		GUNNISON	38.60130	106.5309	6	1		081777	9	.25	.17	3	<1	39
C19463		GUNNISON	38.83320	106.7149	6	1		081877	1	.25	.17	3	<1	39
C19607		GUNNISON	38.88600	106.9092	7	1		091977	1	.25	.17	3	<1	39
C19625		GUNNISON	38.76600	107.0579	7	1		092077	1	.25	.17	3	<1	39
C19631		GUNNISON	38.88920	107.1265	7	1		092077	1	.25	.17	3	<1	39
C19706		SAGUACHE	38.01740	106.0865	8	1		082977	9	.25	.17	3	<1	39
C19745		SAGUACHE	38.25000	106.5037	7	1		090177	1	.25	.17	3	<1	39
C19805		SAGUACHE	38.16000	106.8921	7	1		090577	9	.25	.17	3	<1	39
C20983		EL PASO	38.98610	104.7964	8	1		070977	1	.25	.17	3	<1	44
C20986		EL PASO	38.98220	104.7283	6	1		071077	1	.25	.17	3	<1	44
C22140		LINCOLN	38.78330	103.8611	6	1		080977		.25	.17	3	<1	32
C23257		BENT	38.19920	102.9675	8	1		071477	3	.25	.17	3	<1	32
C24130		MONTEZUMA	37.34500	108.2808	7	1		052776	7	.25	.17	3	<1	30
C 4216		MONTEZUMA	37.55280	108.1569	7	1		070276	1	.25	.17	3	<1	30
C 4634		DOLORES	37.72500	108.9267	8	1		082577		.25	.17	3	<1	30
C. 6227		SAGUACHE	37.83640	106.1731	8	1		040276	1	.25	.17	3	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C26623		SAGUACHE	37.88390	106.5769	7	1		072976	1	.25	.17	3	<1	61
C26636		ARCHULETA	37.36500	106.8203	7	1		073076	8	.25	.17	3	<1	61
C26642		CONEJOS	37.27640	106.6247	7	1		072376	1	.25	.17	3	<1	61
C26659		ARCHULETA	37.21420	106.7136	7	1		072976	1	.25	.17	3	<1	61
C26805		RIO GRANDE	37.40890	106.5050	7	1		071976	2	.25	.17	3	<1	61
C26814		CONEJOS	37.38720	106.4092	7	1		071976	1	.25	.17	3	<1	61
C27069		HINSDALE	37.57440	107.2956	7	1		060276	1	.25	.17	3	<1	61
C27233		LA PLATA	37.28610	107.6722	7	1		053076	7	.25	.17	3	<1	61
C27237		LA PLATA	37.13860	107.6753	7	1		052976	3	.25	.17	3	<1	61
C27248		LA PLATA	37.22190	107.5728	7	1		052976	3	.25	.17	3	<1	61
C27523		HINSDALE	37.83940	107.1425	6	1		060576	1	.25	.17	3	<1	62
C28907		ALAMOSA	37.48970	105.8292	8	1		031776	3	.25	.17	3	<1	62
C28965		ALAMOSA	37.52030	105.7106	8	1		032276	3	.25	.17	3	<1	62
C29529		CUSTER	37.94560	105.4506	7	1		041576	3	.25	.17	3	<1	62
C29710		SAGUACHE	37.85310	105.8103	8	1		042076	9	.25	.17	3	<1	34
C30090		BENT	37.98080	103.1978	8	1		091577	1	.25	.17	3	<1	34
C30098		BENT	37.98080	103.1228	8	1		092277		.25	.17	3	<1	34
C30142		OTERO	37.70810	103.5978	8	1		082477	9	.25	.17	3	<1	34
C30151		OTERO	37.85170	103.5333	8	1		082577	9	.25	.17	3	<1	34
C30164		OTERO	37.83670	103.4575	8	1		091577	9	.25	.17	3	<1	34
C30785		LAS ANIMAS	37.63000	103.9583	8	1		072277	9	.25	.17	3	<1	34
C31239		BENT	37.82720	102.7414	8	1		072277	1	.25	.17	3	<1	34
C31240		BENT	37.76640	102.7708	8	1		072277	1	.25	.17	3	<1	34
C31466		BACA	37.32000	102.6947	8	1		090777	1	.25	.17	3	<1	34
C31469		BACA	37.04750	102.8358	8	1		092277	3	.25	.17	3	<1	•
006947		LOGAN	40.89420	103.5822	8	1		052677	1	.25	.17	3	<1	•
501059		COLORADO	40.84330	104.7336	7	1		080278	1	.25	.17	3	<1	•
501228		COLORADO	40.54170	104.6369	7	1		081078	3	.25	.17	3	<1	•
501234		COLORADO	40.53360	104.7217	6	1		081178	9	.25	.17	3	<1	•
501475		COLORADO	40.66280	104.9111	6	1		100178	1	.25	.17	3	<1	•
501482		COLORADO	40.85080	104.8014	6	1		093078		.25	.17	3	<1	•
C02443		ROUTT	40.79640	106.9378	7	1		062677	1	.24	.16	2	<1	31
C02654		JACKSON	40.90390	106.2475	7	1		070977	3	.24	.16	2	<1	31
C02788		ROUTT	40.17890	106.8350	7	1		092877	1	.24	.16	2	<1	31
C02959		ROUTT	40.67360	106.9742	7	1		062477	3	.24	.16	2	<1	31
C03132		JACKSON	40.60580	106.1222	7	1		070877	3	.24	.16	2	<1	31
C03167		JACKSON	40.43170	106.4042	7	1		071077	3	.24	.16	2	<1	31
C04270		LARIMER	40.33560	105.5631	7	1		092176	1	.24	.16	2	<1	48
C04623		WELD	40.32580	104.8114	8	1		091676	1	.24	.16	2	<1	48
C13054		EL PASO	39.04310	104.3136	8	1		090676	1	.24	.16	2	<1	48
C13137		ELBERT	39.18890	104.3439	8	1		090676	1	.24	.16	2	<1	48
C13160		EL PASO	39.02080	104.2189	8	1		091076	1	.24	.16	2	<1	40
C16623		MESA	38.55030	108.4078	7	1		090177	1	.24	.16	2	<1	39
C18251		GUNNISON	38.22360	107.1056	7	1		061276	1	.24	.16	2	<1	39
C19063		GUNNISON	38.81700	107.2522	7	1		090577	1	.24	.16	2	<1	39
C19126		SAGUACHE	38.22690	106.4703	7	1		091677	1	.24	.16	2	<1	39
C19130		SAGUACHE	38.24240	106.4800	6	1		091077	1	.24	.16	2	<1	39
C19158		SAGUACHE	38.17800	106.8591	7	1		091777	3	.24	.16	2	<1	39
C19432		GUNNISON	38.87850	106.7215	7	1		081877	1	.24	.16	2	<1	39
C19452		GUNNISON	38.76730	106.5752	7	1		081977	1	.24	.16	2	<1	39
C19560		GUNNISON	38.50500	107.3133	6	1		082977	3	.24	.16	2	<1	39

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C19676		GUNNISON	38.81310	107.4326	7	1		092377	1	.24	.16	2	<1	39
C19685		GUNNISON	38.95260	107.2732	6	1		100777	1	.24	.16	2	<1	39
C20918		PUEBLO	38.46330	104.8083	9	1		080977	6	.24	.16	2	<1	44
C22523		KIOWA	38.48890	103.1789	10	1		080677	3	.24	.16	2	<1	32
C23194		PROWERS	38.07890	102.0581	8	1		071077	3	.24	.16	2	<1	32
C23207		PROWERS	38.06280	102.6547	8	1		071277	3	.24	.16	2	<1	32
C24112		LA PLATA	37.35920	108.1586	6	1		052676	1	.24	.16	2	<1	30
C24204		DELORES	37.76140	108.0892	7	1		063076	1	.24	.16	2	<1	30
C26247		SAGUACHE	37.88670	106.0797	8	1		042976	3	.24	.16	2	<1	61
C26267		SAGUACHE	37.89390	106.1517	8	1		040276	1	.24	.16	2	<1	61
C26413		ARCHULETA	37.27140	106.9078	7	1		042476	3	.24	.16	2	<1	61
C26414		ARCHULETA	37.36220	106.9022	7	1		042476	3	.24	.16	2	<1	61
C26426		RIO GRANDE	37.63530	106.6006	7	1		042876	1	.24	.16	2	<1	61
C26856		ARCHULETA	37.15890	106.6975	7	1		072876	1	.24	.16	2	<1	61
C27517		SAN JUAN	37.74890	107.7558	7	1		070776	1	.24	.16	2	<1	61
C27520		MINERAL	37.79330	107.1353	6	1		060576	1	.24	.16	2	<1	61
C27539		HINSDALE	37.95500	107.3064	7	1		060676	8	.24	.16	2	<1	61
C27626		HINSDALE	37.89920	107.2244	7	1		060876	1	.24	.16	2	<1	61
C27634		MINERAL	37.89920	107.0869	7	1		061276	1	.24	.16	2	<1	61
C28214		LAS ANIMAS	37.52170	104.0453	6	1		092877	1	.24	.16	2	<1	62
C29023		ALAMOSA	37.61830	105.5492	7	1		032376	2	.24	.16	2	<1	62
C29091		ALAMOSA	37.64780	105.8361	8	1		033076	3	.24	.16	2	<1	62
C29104		ALAMOSA	37.69560	105.8542	8	1		033176	3	.24	.16	2	<1	62
C29192		HUERFANO	37.40080	105.0747	6	1		040976	3	.24	.16	2	<1	62
C29469		ALAMOSA	37.73080	105.4886	7	1		041576	1	.24	.16	2	<1	62
C29717		HUERFANO	37.88500	105.0914	7	1		051276	1	.24	.16	2	<1	62
C31212		BENT	37.83860	102.8925	6	1		071477	3	.24	.16	2	<1	34
007215		LOGAN	40.70610	103.3650	6	1		052777	1	.24	.16	2	<1	•
500808		COLORADO	40.59750	109.8478	6	1		073178		.24	.16	2	<1	•
500957		COLORADO	40.63690	109.0147	6	1		080278	9	.24	.16	2	<1	•
C02039		MOFFAT	40.86500	107.6717	7	1		061077	3	.23	.16	2	<1	31
C02295		GRAND	40.26500	106.3203	7	1		071477	1	.23	.16	2	<1	31
C02664		GRAND	40.33530	106.0717	7	1		071077	1	.23	.16	2	<1	31
C02860		MOFFAT	40.64610	107.6289	7	1		061277	3	.23	.16	2	<1	31
C03066		ROUTT	40.28920	107.0178	7	1		070277	3	.23	.16	2	<1	31
C03285		ROUTT	40.06330	106.8404	6	1		070577	3	.23	.16	2	<1	31
C03340		JACKSON	40.94500	106.6528	7	1		071577	1	.23	.16	2	<1	31
C03380		GRAND	40.30330	106.6125	6	1		072577	1	.23	.16	2	<1	31
C03394		GRAND	40.09390	106.6101	7	1		072177	8	.23	.16	2	<1	31
C03679		ROUTT	40.92420	106.9733	7	1		062377	3	.23	.16	2	<1	•
C03685		ROUTT	40.94560	106.9169	7	1		062377	1	.23	.16	2	<1	•
C04324		LARIMER	40.57720	105.3872	7	1		092376	8	.23	.16	2	<1	48
C04478		LARIMER	40.79860	105.8772	7	1		093076	3	.23	.16	2	<1	48
C05413		WELD	40.76890	104.4006	8	1		092476	1	.23	.16	2	<1	48
C12058		JEFFERSON	39.35030	105.3183	7	1		090276	8	.23	.16	2	<1	48
C12097		DOUGLAS	39.35750	105.1661	7	1		083076	3	.23	.16	2	<1	48
C12144		TELLER	39.11560	105.3367	7	1		082376	1	.23	.16	2	<1	48
C12545		SUMMIT	39.50080	105.9192	7	1		091476	2	.23	.16	2	<1	48
C12555		CLEAR CREEK	39.79220	105.5878	7	1		091676	3	.23	.16	2	<1	48
C13062		ELBERT	39.36560	104.3308	8	1		090676	1	.23	.16	2	<1	48
C16510		MONTROSE	38.46920	108.5028	8	1		062677	1	.23	.16	2	<1	40

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C18025		GUNNISON	38.29810	107.4804	7	1		061876	1	.23	.16	2	<1	39
C18279		MONTROSE	38.29610	107.5739	7	1		061976	3	.23	.16	2	<1	39
C18311		GUNNISON	38.32560	107.3003	6	1		060776	1	.23	.16	2	<1	39
C18340		HINSDALE	38.00190	107.0383	7	1		060876	1	.23	.16	2	<1	39
C18369		HINSDALE	38.03970	107.3039	7	1		060876	7	.23	.16	2	<1	39
C18370		HINSDALE	38.11560	107.1058	7	1		061076	1	.23	.16	2	<1	39
C18420		COLORADO	38.01920	107.4022	7	1		060876	1	.23	.16	2	<1	39
C18421		COLORADO	38.01310	107.4356	7	1		060676	1	.23	.16	2	<1	39
C18528		GUNNISON	38.52030	107.3973	7	1		082577	1	.23	.16	2	<1	39
C18585		GUNNISON	38.55700	107.4954	7	1		082677	3	.23	.16	2	<1	39
C18589		GUNNISON	38.98190	107.1904	7	1		082577	3	.23	.16	2	<1	39
C18813		GUNNISON	38.62710	107.0852	7	1		092077	1	.23	.16	2	<1	39
C18894		CHAFFEE	38.48880	106.1734	7	1		080877	3	.23	.16	2	<1	39
C18955		CHAFFEE	38.83280	106.4129	6	1		081977	1	.23	.16	2	<1	39
C18968		GUNNISON	38.70270	106.4950	7	1		082277	1	.23	.16	2	<1	39
C18992		CHAFFEE	38.78200	106.4400	6	1		090277	1	.23	.16	2	<1	39
C19064		GUNNISON	38.81000	107.2356	7	1		090577	1	.23	.16	2	<1	39
C19348		GUNNISON	38.67530	106.9754	7	1		081677	3	.23	.16	2	<1	39
C19385		GUNNISON	38.59370	106.9731	6	1		081677	3	.23	.16	2	<1	39
C19461		GUNNISON	38.82860	106.7195	7	1		081877	3	.23	.16	2	<1	44
C20312		SAGUACHE	38.05720	105.7672	7	1		082976	3	.23	.16	2	<1	44
C20322		SAGUACHE	38.04220	105.9106	6	1		083076	3	.23	.16	2	<1	44
C20449		TELLER	38.79170	105.0208	7	1		082776	1	.23	.16	2	<1	44
C20822		EL PASO	38.85440	104.1722	8	1		091777	1	.23	.16	2	<1	44
C21200		PUEBLO	38.01330	104.6806	8	1		080677	1	.23	.16	2	<1	30
C24178		SAN MIGUEL	37.93610	108.1672	6	1		063076	1	.23	.16	2	<1	30
C24294		DELORES	37.83420	108.3392	7	1		070276	3	.23	.16	2	<1	61
C26485		ARCHULETA	37.04220	106.8792	6	1		042676	3	.23	.16	2	<1	61
C26975		LA PLATA	37.46830	107.5450	7	1		052876	1	.23	.16	2	<1	61
C27089		MINERAL	37.41860	107.0383	7	1		060476	1	.23	.16	2	<1	61
C27094		ARCHULETA	37.39220	107.1936	7	1		060476	1	.23	.16	2	<1	61
C27313		LA PLATA	37.42190	107.4819	7	1		053176	1	.23	.16	2	<1	61
C27316		LA PLATA	37.38670	107.4642	6	1		070776	1	.23	.16	2	<1	61
C27515		SAN JUAN	37.71720	107.7528	7	1		060876	1	.23	.16	2	<1	61
C27556		HINSDALE	37.97500	107.5019	7	1		071276	1	.23	.16	2	<1	61
C27768		SAN JUAN	37.63420	107.5389	7	1		100177	9	.23	.16	2	<1	62
C28674		LAS ANIMAS	37.39920	104.6447	7	1		031376	3	.23	.16	2	<1	62
C28895		CONEJOS	37.30670	105.9994	8	1		031776	1	.23	.16	2	<1	62
C28972		ALAMOSA	37.52030	105.9028	8	1		071476	8	.23	.16	2	<1	62
C29293		LAS ANIMAS	37.22660	105.1514	6	1		071576	8	.23	.16	2	<1	62
C29295		COSTILLA	37.17310	105.1597	8	1		082477	9	.23	.16	2	<1	34
C30254		OTERO	37.73860	103.5758	8	1		080877	3	.23	.16	2	<1	34
C30567		LAS ANIMAS	37.34170	103.9083	8	1		072677	1	.23	.16	2	<1	34
C30917		PROWERS	37.97890	102.5478	7	1		080877	1	.23	.16	2	<1	34
C30979		PROWERS	37.73030	102.4006	8	1		072377	1	.23	.16	2	<1	34
C31246		BENT	37.88170	102.8222	8	1		072677	1	.23	.16	2	<1	34
C31280		PROWERS	37.90780	102.6128	8	1		091677	1	.23	.16	2	<1	34
C31318		BACA	37.21360	102.5597	8	1		100277	1	.23	.16	2	<1	34
C31517		BACA	37.12890	102.8808	8	1		090477		.23	.16	2	<1	34
C31765		PROWERS	37.94000	102.1361	8	1		080278	1	.23	.16	2	<1	*
501052		COLORADO	40.77390	109.6336	7	1								

TABLE 6 • URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
501162		COLORADO	40.85860	109.8233	7	1		080878	1	.23	.16	2	<1	•
C02077		MOFFAT	40.73060	107.7892	6	1		061277	3	.22	.15	2	<1	31
C02110		ROUTT	40.11440	106.8911	7	1		070477	3	.22	.15	2	<1	31
C02133		ROUTT	40.80670	107.3067	7	1		070777	3	.22	.15	2	<1	31
C02206		JACKSON	40.85750	106.2439	7	1		071277	3	.22	.15	2	<1	31
C02264		JACKSON	40.86330	106.5475	7	1		071277	3	.22	.15	2	<1	31
C02278		JACKSON	40.94000	106.7939	7	1		071477	8	.22	.15	2	<1	31
C02357		MOFFAT	40.22470	107.5850	7	1		072477	3	.22	.15	2	<1	31
C02583		JACKSON	40.97560	106.5292	7	1		070777	3	.22	.15	2	<1	31
C02626		JACKSON	40.62810	106.0622	6	1		070977	1	.22	.15	2	<1	31
C02658		LARIMER	40.91310	106.1678	7	1		070977	1	.22	.15	2	<1	31
C03004		ROUTT	40.50060	107.0244	7	1		062877	3	.22	.15	2	<1	31
C03010		ROUTT	40.52860	107.0603	7	1		062877	3	.22	.15	2	<1	31
C03025		ROUTT	40.48830	106.8478	6	1		062977	9	.22	.15	2	<1	31
C03130		JACKSON	40.78530	106.0864	7	1		070877	3	.22	.15	2	<1	31
C03174		JACKSON	40.43560	106.4578	7	1		071077	3	.22	.15	2	<1	31
C03259		RIO BLANCO	40.20310	107.4422	7	1		071877	3	.22	.15	2	<1	31
C03313		JACKSON	40.74580	106.5300	7	1		071077	3	.22	.15	2	<1	31
C03351		GRAND	40.27420	106.2275	6	1		071677	1	.22	.15	2	<1	31
C03367		ROUTT	40.21360	106.7114	7	1		072477	1	.22	.15	2	<1	31
C03381		GRAND	40.32920	106.0161	7	1		072577	3	.22	.15	2	<1	31
C03383		ROUTT	40.05640	106.6406	7	1		072077	3	.22	.15	2	<1	31
C03444		GRAND	40.25470	106.1911	7	1		080577	3	.22	.15	2	<1	31
C03454		MOFFAT	40.73500	107.8625	6	1		061177	3	.22	.15	2	<1	31
C03567		ROUTT	40.28390	107.1650	7	1		061777	1	.22	.15	2	<1	•
C03570		MOFFAT	40.90780	107.3531	7	1		061877	1	.22	.15	2	<1	•
C03654		ROUTT	40.84670	107.0922	7	1		062077	1	.22	.15	2	<1	•
C03696		JACKSON	40.97080	106.8378	7	1		062477	1	.22	.15	2	<1	•
C04312		LARIMER	40.90220	105.4711	7	1		092276	3	.22	.15	2	<1	48
C04487		GRAND	40.20560	105.8361	7	1		092376	1	.22	.15	2	<1	48
C04493		GRAND	40.27360	105.8811	7	1		092376	1	.22	.15	2	<1	48
C04725		WELD	40.09140	104.5844	8	1		091676	1	.22	.15	2	<1	48
C12063		JEFFERSON	39.41080	105.3200	7	1		090276	7	.22	.15	2	<1	48
C12542		SUMMIT	39.60170	105.9956	7	1		091476	1	.22	.15	2	<1	48
C12599		GILPIN	39.78250	105.4826	7	1		091876	2	.22	.15	2	<1	48
C12763		ELBERT	39.32610	104.6347	8	1		083176	1	.22	.15	2	<1	48
C12775		DOUGLAS	39.15690	104.6783	7	1		083176	3	.22	.15	2	<1	48
C12830		DOUGLAS	39.52610	104.8208	8	1		090176	3	.22	.15	2	<1	48
C12839		EL PASO	39.11280	104.7756	7	1		090376	3	.22	.15	2	<1	48
C13013		ELBERT	39.13920	104.0181	8	1		090576	3	.22	.15	2	<1	48
C13139		EL PASO	39.05720	104.2944	8	1		090676	1	.22	.15	2	<1	48
C13151		EL PASO	39.07440	104.4772	8	1		091076	1	.22	.15	2	<1	48
C13263		ADAMS	39.78330	104.6864	8	1		090976	1	.22	.15	2	<1	48
C16097		MONTROSE	38.19500	108.3733	7	1		062876	3	.22	.15	2	<1	40
C16184		OURAY	38.28080	108.0383	7	1		062276	6	.22	.15	2	<1	40
C16190		MONTROSE	38.22690	108.1556	7	1		062276	1	.22	.15	2	<1	40
C18002		HINSDALE	38.01890	107.1761	7	1		060576	1	.22	.15	2	<1	39
C18003		HINSDALE	38.03030	107.1589	7	1		060576	1	.22	.15	2	<1	39
C18357		GUNNISON	38.15190	107.2525	7	1		060676	1	.22	.15	2	<1	39
C18490		DELTA	38.97670	107.5340	7	1		082077	2	.22	.15	2	<1	39
C18502		GUNNISON	38.89260	107.1813	7	1		082177	1	.22	.15	2	<1	39

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C18720		GUNNISON	38.64280	106.4701	7	1		091277	1	.22	.15	2	<1	39
C18851		SAGUACHE	38.35450	106.4319	7	1		092377	1	.22	.15	2	<1	39
C19070		DELTA	38.75940	107.5761	6	1		090777	1	.22	.15	2	<1	39
C19102		SAGUACHE	38.05930	106.3268	7	1		091577	1	.22	.15	2	<1	39
C19117		SAGUACHE	38.21160	106.4039	6	1		091577	1	.22	.15	2	<1	39
C19146		SAGUACHE	38.02780	106.7233	7	1		091777	1	.22	.15	2	<1	39
C19153		SAGUACHE	38.12750	106.7831	7	1		091777	1	.22	.15	2	<1	39
C19205		CHAFFEE	38.86830	106.1365	7	1		081077	3	.22	.15	2	<1	39
C19281		SAGUACHE	38.23220	106.6308	7	1		081177	1	.22	.15	2	<1	39
C19337		SAGUACHE	38.01310	106.8786	7	1		081577	1	.22	.15	2	<1	39
C19501		GUNNISON	38.97820	107.0656	7	1		082177	1	.22	.15	2	<1	39
C19532		GUNNISON	38.53630	107.2902	7	1		083177	1	.22	.15	2	<1	39
C19536		GUNNISON	38.55990	107.2889	7	1		083177	1	.22	.15	2	<1	39
C19563		GUNNISON	38.51880	107.2937	7	1		082977	1	.22	.15	2	<1	44
C20454		PARK	38.80750	105.6775	6	1		081676	3	.22	.15	2	<1	32
C22447		BENT	38.15890	103.3178	8	1		072677	1	.22	.15	2	<1	32
C22622		LINCOLN	38.89440	103.4811	7	1		082077	3	.22	.15	2	<1	32
C24170		SAN MIGUEL	37.95280	108.2858	6	1		063076	3	.22	.15	2	<1	30
C24199		SAN MIGUEL	37.96170	108.0372	7	1		070176	1	.22	.15	2	<1	30
C24207		DELORES	37.79920	108.0631	7	1		063076	1	.22	.15	2	<1	30
C24210		DELORES	37.83110	108.0428	7	1		063076	1	.22	.15	2	<1	30
C24277		DELORES	37.81500	108.1531	7	1		070276	1	.22	.15	2	<1	30
C24707		MONTEZUMA	37.38040	108.4383	8	1		082977	1	.22	.15	2	<1	30
C24876		DELORES	37.79440	108.8275	7	1		081877	8	.22	.15	2	<1	30
C25321		DELORES	37.85170	109.0225	6	1		052978	3	.22	.15	2	<1	61
C26307		SAGUACHE	37.77780	106.1117	6	1		040276	9	.22	.15	2	<1	61
C26478		ARCHULETA	37.23530	106.7650	7	1		042476	5	.22	.15	2	<1	61
C26844		SAGUACHE	37.99780	106.7197	7	1		072776	3	.22	.15	2	<1	61
C27246		LA PLATA	37.21530	107.5425	7	1		052976	3	.22	.15	2	<1	61
C27302		MINSUALE	37.69530	107.4453	7	1		061476	1	.22	.15	2	<1	61
C27319		ARCHULETA	37.35310	107.4194	6	1		053176	1	.22	.15	2	<1	61
C27376		ARCHULETA	37.28670	107.0256	7	1		060276	3	.22	.15	2	<1	61
C27415		SAN MIGUEL	37.96670	107.9586	7	1		062676	1	.22	.15	2	<1	61
C27510		SAN JUAN	37.81170	107.6153	7	1		070776	2	.22	.15	2	<1	61
C27679		SAN JUAN	37.70440	107.7511	7	1		070776	1	.22	.15	2	<1	61
C27781		LA PLATA	37.53610	107.5253	7	1		071376	1	.22	.15	2	<1	61
C28111		PUEBLO	37.95610	104.3253	8	1		093077	9	.22	.15	2	<1	62
C29365		HUERFANO	37.49030	105.0028	9	1		041076	3	.22	.15	2	<1	62
C29672		SAGUACHE	37.94750	105.6000	7	1		072476	8	.22	.15	2	<1	34
C30080		BENT	37.99580	103.1628	8	1		091577	3	.22	.15	2	<1	34
C30171		BENT	37.83860	103.3386	6	1		090577	1	.22	.15	2	<1	34
C30173		BENT	37.85970	103.2547	8	1		090677	3	.22	.15	2	<1	.
006128		YUMA	40.22060	102.6981	8	1		061277	3	.22	.15	2	<1	.
006426		SEDGWICK	40.95310	102.2017	8	1		061977	3	.22	.15	2	<1	.
006999		LOGAN	40.68640	103.5422	8	1		052777	3	.22	.15	2	<1	.
007156		LOGAN	40.92830	103.3814	8	1		053177	1	.22	.15	2	<1	.
007198		LOGAN	40.76530	103.3297	8	1		060477	1	.22	.15	2	<1	.
007314		WASHINGTON	40.15420	103.3836	10	1		052877	5	.22	.15	2	<1	17
X100655	MAUNITA HOT SP	GUNNISON	38.51470	106.5072	1	1		091974		.22	.15	2	<1	.
501009		COLORADO	40.99530	109.3053	7	1		080378	9	.22	.15	2	<1	.
501045		COLORADO	40.90690	109.0525	7	1		080578	1	.22	.15	2	<1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
501088		COLORADO	40.49470	109.5889	7	1		080678	1	.22	.15	2	<1	.
501128		COLORADO	40.95190	109.3047	6	1		080678	9	.22	.15	2	<1	.
501169		COLORADO	40.86810	109.8833	7	1		080978	9	.22	.15	2	<1	.
501179		COLORADO	40.69060	109.9542	7	1		080978	1	.22	.15	2	<1	.
501279		COLORADO	40.56670	109.0561	7	1		081678	8	.22	.15	2	<1	.
501498		COLORADO	40.71830	109.7889	7	1		092978		.22	.15	2	<1	.
C02127		ROUTT	40.87220	107.3053	7	1		070577	3	.21	.14	2	<1	31
C02130		ROUTT	40.84780	107.2569	7	1		070577		.21	.14	2	<1	31
C02463		ROUTT	40.41750	106.7122	7	1		062977	1	.21	.14	2	<1	31
C02480		ROUTT	40.76530	106.7450	7	1		063077	1	.21	.14	2	<1	31
C02604		JACKSON	40.86690	106.2986	7	1		070677	3	.21	.14	2	<1	31
C02687		GRAND	40.27080	106.3836	7	1		071177	3	.21	.14	2	<1	31
C02713		GRAND	40.07170	106.4661	7	1		071277	1	.21	.14	2	<1	31
C02966		ROUTT	40.42110	106.9847	6	1		062577	9	.21	.14	2	<1	31
C03437		GRAND	40.00810	106.5633	7	1		080377	3	.21	.14	2	<1	31
C03633		ROUTT	40.63330	107.1681	7	1		061777	3	.21	.14	2	<1	.
C04275		LARIMER	40.38420	105.5233	10	1		092276	7	.21	.14	2	<1	48
C04460		LARIMER	40.94030	105.9203	6	1		092976	3	.21	.14	2	<1	48
C05171		WELD	40.47970	104.4731	8	1		092276	1	.21	.14	2	<1	48
C12802		DOUGLAS	39.49330	104.7389	8	1		090176	1	.21	.14	2	<1	48
C13109		ELBERT	39.45080	104.2728	6	1		090476	1	.21	.14	2	<1	48
C13192		ADAMS	39.79760	104.7494	6	1		090976	1	.21	.14	2	<1	48
C16001		MONTROSE	38.49860	108.1203	7	1		062076	1	.21	.14	2	<1	40
C16144		MONTROSE	38.31530	108.1653	6	1		062176	1	.21	.14	2	<1	40
C18044		GUNNISON	38.39890	107.4967	7	1		061876	3	.21	.14	2	<1	39
C18249		GUNNISON	38.19530	107.1433	7	1		061276	1	.21	.14	2	<1	39
C18346		GUNNISON	38.17920	107.2917	7	1		060876	1	.21	.14	2	<1	39
C18413		COLORADO	38.05720	107.4494	6	1		060876	1	.21	.14	2	<1	39
C18568		GUNNISON	38.99920	107.1883	6	1		082577	1	.21	.14	2	<1	39
C18840		GUNNISON	38.49760	106.4099	7	1		092377	1	.21	.14	2	<1	39
C18842		GUNNISON	38.47550	106.4018	7	1		092377	3	.21	.14	2	<1	39
C18993		CHAFFEE	38.78030	106.4299	6	1		090277	1	.21	.14	2	<1	39
C19013		CHAFFEE	38.70070	106.3397	7	1		090377	1	.21	.14	2	<1	39
C19131		SAGUACHE	38.18210	106.4842	7	1		091677	1	.21	.14	2	<1	39
C19422		GUNNISON	38.95160	106.6309	7	1		081877	1	.21	.14	2	<1	39
C19449		GUNNISON	38.81670	106.5173	7	1		081977	7	.21	.14	2	<1	39
C19531		GUNNISON	38.50330	107.2725	7	1		083177	1	.21	.14	2	<1	39
C19561		GUNNISON	38.51030	107.3221	6	1		082977	1	.21	.14	2	<1	39
C19623		GUNNISON	38.77380	107.0653	7	1		091977	1	.21	.14	2	<1	39
C20509		SAGUACHE	38.09920	105.7239	7	1		090276	3	.21	.14	2	<1	44
C24157		SAN MIGUEL	37.99280	108.0219	7	1		062876	3	.21	.14	2	<1	30
C24241		MONTEZUMA	37.45720	108.1433	7	1		070676	1	.21	.14	2	<1	30
C24267		DELUKES	37.76220	108.2186	7	1		070176	1	.21	.14	2	<1	30
C24392		MONTEZUMA	37.06390	108.6575	6	1		091377	9	.21	.14	2	<1	30
C24702		MONTEZUMA	37.38530	108.6456	8	1		082877	3	.21	.14	2	<1	30
C26099		CONEJOS	37.38860	106.2444	7	1		032276	3	.21	.14	2	<1	61
C26158		RIO GRANDE	37.68000	106.6078	7	1		032576	3	.21	.14	2	<1	61
C26160		RIO GRANDE	37.66170	106.4475	7	1		032576	3	.21	.14	2	<1	61
C26235		RIO GRANDE	37.70580	106.0653	8	1		032676	9	.21	.14	2	<1	61
C26244		RIO GRANDE	37.63190	106.0553	8	1		032776	9	.21	.14	2	<1	61
C26365		MINERAL	37.66000	106.9761	7	1		071476	8	.21	.14	2	<1	61

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C26421		ARCHULETA	37.23190	106.9411	7	1		042776	3	.21	.14	2	<1	61
C26435		SAGUACHE	37.77890	106.5219	7	1		042876	3	.21	.14	2	<1	61
C26599		MINERAL	37.87030	106.8022	7	1		072276	1	.21	.14	2	<1	61
C26622		SAGUACHE	37.88330	106.5961	7	1		072976	1	.21	.14	2	<1	61
C26747		MINERAL	37.61780	106.7517	9	1		071776	8	.21	.14	2	<1	61
C27021		ARCHULETA	37.29640	107.1147	7	1		053176	1	.21	.14	2	<1	61
C27375		ARCHULETA	37.36970	107.0344	7	1		060276	1	.21	.14	2	<1	61
C27380		ARCHULETA	37.30470	107.0322	7	1		060276	1	.21	.14	2	<1	61
C27441		SAN MIGUEL	37.93190	107.7772	6	1		062976	2	.21	.14	2	<1	61
C27463		SAN JUAN	37.88440	107.5906	7	1		070776	2	.21	.14	2	<1	61
C27465		SAN JUAN	37.88110	107.5650	7	1		070776	2	.21	.14	2	<1	61
C27503		SAN JUAN	37.82890	107.5383	7	1		070776	2	.21	.14	2	<1	61
C27514		SAN JUAN	37.85170	107.6806	7	1		070776	1	.21	.14	2	<1	61
C27545		HINSDALE	37.90780	107.3803	7	1		060676	1	.21	.14	2	<1	61
C27562		HINSDALE	37.98140	107.0319	7	1		060976	1	.21	.14	2	<1	61
C27670		SAN JUAN	37.66330	107.6783	7	1		070976	1	.21	.14	2	<1	61
C27680		SAN JUAN	37.67720	107.7503	7	1		070776	1	.21	.14	2	<1	61
C27715		HINSDALE	37.57110	107.3697	7	1		071276	1	.21	.14	2	<1	61
C27744		LA PLATA	37.51110	107.7244	7	1		070976	1	.21	.14	2	<1	61
C28043		LAS ANIMAS	37.21970	104.6950	7	1		100577	1	.21	.14	2	<1	62
C28182		LAS ANIMAS	37.42500	104.1583	8	1		092777	1	.21	.14	2	<1	62
C28184		LAS ANIMAS	37.45000	104.2036	8	1		092877	1	.21	.14	2	<1	62
C28215		LAS ANIMAS	37.50170	104.0600	8	1		092877	1	.21	.14	2	<1	62
C28249		PUEBLO	37.86470	104.2239	8	1		092977	9	.21	.14	2	<1	62
C28983		ALAMOSA	37.56140	105.8208	8	1		031876	3	.21	.14	2	<1	62
C29052		ALAMOSA	37.39280	105.7633	8	1		033076		.21	.14	2	<1	34
C30456		LAS ANIMAS	37.38310	103.7731	6	1		080977	3	.21	.14	2	<1	34
C30920		PROWERS	37.88330	102.5536	8	1		072677	1	.21	.14	2	<1	.
007211		LOGAN	40.68330	103.5983	8	1		062377	1	.21	.14	2	<1	.
007396		LOGAN	40.80560	103.1464	8	2		060477	3	.21	.14	2	<1	.
007683		LOGAN	40.57060	102.9536	9	1		061177	3	.21	.14	2	<1	.
127245		COLORADO	40.91280	108.0833	6	1		091477	3	.21	.14	2	<1	.
500977		COLORADO	40.58140	109.6236	7	1		080878	1	.21	.14	2	<1	.
501085		COLORADO	40.48750	109.6142	8	1		080678	9	.21	.14	2	<1	.
501177		COLORADO	40.89440	109.9642	7	1		080978	1	.21	.14	2	<1	.
501198		COLORADO	40.86360	109.5772	7	1		081278	1	.21	.14	2	<1	.
501236		COLORADO	40.53170	109.6839	6	1		081178	9	.21	.14	2	<1	.
501281		COLORADO	40.79360	109.5433	6	1		081678	1	.21	.14	2	<1	.
C02197		JACKSON	40.51970	106.4214	7	1		071177	3	.20	.14	2	<1	31
C02349		GARFIELD	40.07220	107.3089	7	1		072377	1	.20	.14	2	<1	31
C02672		GRAND	40.30420	106.0664	7	1		071077	1	.20	.14	2	<1	31
C02673		GRAND	40.30110	106.0669	7	1		071077	1	.20	.14	2	<1	31
C02735		ROUTT	40.22440	107.3647	7	1		072777	1	.20	.14	2	<1	31
C02751		RIO BLANCO	40.07080	107.4472	7	1		072877	1	.20	.14	2	<1	31
C03112		ROUTT	40.20220	107.0014	7	1		070577	3	.20	.14	2	<1	31
C03236		JACKSON	40.57250	106.6556	7	1		071677	1	.20	.14	2	<1	.
C03516		ROUTT	40.31810	107.1569	7	1		062077	3	.20	.14	2	<1	.
C03655		ROUTT	40.81780	107.1133	7	1		062077	1	.20	.14	2	<1	.
C03697		ROUTT	40.83580	106.9267	6	1		062677	1	.20	.14	2	<1	.
C04190		LARIMER	40.56750	105.5733	7	1		092076	8	.20	.14	2	<1	48
C04694		WELD	40.20420	104.3956	8	1		091676	1	.20	.14	2	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C12244		PARK	39.28610	105.5056	7	1		090876	3	.20	.14	2	<1	48
C12761		ELBERT	39.29940	104.5936	6	1		083176	3	.20	.14	2	<1	48
C12797		EL PASO	39.10810	104.9253	7	1		090176	1	.20	.14	2	<1	48
C13146		EL PASO	39.07560	104.2022	8	1		090976	1	.20	.14	2	<1	48
C13157		EL PASO	39.06360	104.2669	8	1		091076	1	.20	.14	2	<1	48
C13223		ELBERT	39.48750	104.0722	10	1		090876	3	.20	.14	2	<1	48
C13265		ADAMS	39.75560	104.6883	8	1		090976	1	.20	.14	2	<1	48
C16153		MONTROSE	38.45860	108.1997	7	1		062276	1	.20	.14	2	<1	40
C16170		MONTROSE	38.33170	108.3403	6	1		062276	1	.20	.14	2	<1	40
C16182		OURAY	38.30580	108.0467	7	1		062276	3	.20	.14	2	<1	40
C16185		OURAY	38.28440	108.0928	7	1		062276	1	.20	.14	2	<1	40
C18139		OURAY	38.17780	107.9283	6	1		062676	3	.20	.14	2	<1	39
C18154		MONTROSE	38.15690	107.9719	6	1		062876	3	.20	.14	2	<1	39
C18166		OURAY	38.12220	107.8872	6	1		062776	1	.20	.14	2	<1	39
C18173		SAN MIGUEL	38.08610	107.9989	7	1		062776	3	.20	.14	2	<1	39
C18270		HINSDALE	38.13670	107.5564	7	1		061976	1	.20	.14	2	<1	39
C18272		GUNNISON	38.19940	107.6539	7	1		061976		.20	.14	2	<1	39
C18298		HINSDALE	38.13280	107.0661	7	1		062476	1	.20	.14	2	<1	39
C18360		HINSDALE	38.11280	107.2917	7	1		060876	1	.20	.14	2	<1	39
C18419		COLORADO	38.02110	107.4031	7	1		060676	1	.20	.14	2	<1	39
C18473		GUNNISON	38.36250	107.4214	7	1		061176	1	.20	.14	2	<1	39
C18895		CHAFFEE	38.49710	106.1773	7	1		060877	1	.20	.14	2	<1	39
C18916		GUNNISON	38.94220	106.8589	6	1		092677	1	.20	.14	2	<1	39
C18953		CHAFFEE	38.81150	106.3019	7	1		081977	8	.20	.14	2	<1	39
C19005		GUNNISON	38.90060	106.4568	6	1		090277	1	.20	.14	2	<1	39
C19127		SAGUACHE	38.21930	106.4780	7	1		091677	1	.20	.14	2	<1	39
C19333		SAGUACHE	38.04860	106.6121	7	1		081277	1	.20	.14	2	<1	39
C19518		GUNNISON	38.83360	106.8219	6	1		082177	1	.20	.14	2	<1	39
C19539		GUNNISON	38.55250	107.3736	7	1		083177	1	.20	.14	2	<1	39
C19610		GUNNISON	38.89090	106.9701	7	1		091977	9	.20	.14	2	<1	39
C20111		CUSTER	38.13060	105.5867	7	1		080976	3	.20	.14	2	<1	44
C20130		CUSTER	38.00440	105.3983	6	1		081176	3	.20	.14	2	<1	44
C20227		CUSTER	38.06580	105.4886	7	1		102376	3	.20	.14	2	<1	44
C20313		SAGUACHE	38.02560	105.8108	6	1		082976	3	.20	.14	2	<1	44
C20841		EL PASO	38.88500	104.2642	8	1		090277	1	.20	.14	2	<1	44
C21044		EL PASO	38.93830	104.9489	7	1		072477	8	.20	.14	2	<1	44
C21108		PUEBLO	38.14440	104.5419	8	1		080477	1	.20	.14	2	<1	44
C24146		LA PLATA	37.33610	108.0614	7	1		052676	1	.20	.14	2	<1	30
C24179		SAN MIGUEL	37.95170	108.1264	7	1		083076	1	.20	.14	2	<1	30
C24341		MONTEZUMA	37.59440	108.3156	7	1		070276	1	.20	.14	2	<1	30
C24344		MONTEZUMA	37.61830	108.2747	7	1		070276	1	.20	.14	2	<1	30
C24736		DELORES	37.85310	108.7131	6	1		082077	1	.20	.14	2	<1	30
C26060		RIO GRANDE	37.56360	106.1300	8	1		031876	9	.20	.14	2	<1	61
C26554		SAGUACHE	37.95420	106.4936	7	1		042776	1	.20	.14	2	<1	61
C26616		SAGUACHE	37.96630	106.5356	9	1		072876	1	.20	.14	2	<1	61
C26626		CONEJOS	37.35000	106.4161	7	1		073176	3	.20	.14	2	<1	61
C26634		MINERAL	37.48610	106.9303	6	1		073076	1	.20	.14	2	<1	61
C26831		RIO GRANDE	37.45560	106.3450	7	1		072476	8	.20	.14	2	<1	61
C26970		LA PLATA	37.46000	107.4872	7	1		052876	1	.20	.14	2	<1	61
C27141		ARCHULLETA	37.08080	107.1936	6	1		052376	1	.20	.14	2	<1	61
C27312		HINSDALE	37.72920	107.3692	7	1		061476	1	.20	.14	2	<1	61

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C27398		MINERAL	37.54110	107.0325	7	1		060476	1	.20	.14	2	<1	61
C27408		HINSDALE	37.83890	107.3664	7	1		061176	1	.20	.14	2	<1	61
C27484		SAN MIGUEL	37.82030	107.8803	7	1		063076	8	.20	.14	2	<1	61
C27498		SAN JUAN	37.96420	107.6256	7	1		070776	1	.20	.14	2	<1	61
C27763		LA PLATA	37.54080	107.5933	7	1		071276	1	.20	.14	2	<1	61
C27782		LA PLATA	37.51260	107.5358	7	1		071376	1	.20	.14	2	<1	61
C28007		LAS ANIMAS	37.48720	104.5600	8	1		100477	1	.20	.14	2	<1	62
C28287		PUEBLO	37.89190	104.1703	8	1		093077	9	.20	.14	2	<1	62
C28829		CUSTILLA	37.22500	105.2775	7	1		031076	1	.20	.14	2	<1	62
C29139		ALAMOSA	37.63280	105.9608	8	1		033176	9	.20	.14	2	<1	62
C29385		CUSTER	37.98440	105.0553	10	1		040876	7	.20	.14	2	<1	62
C29410		HUERFANO	37.68330	105.1603	8	1		041076	9	.20	.14	2	<1	62
C29528		CUSTER	37.94610	105.4517	7	1		041576	3	.20	.14	2	<1	62
C29636		LAS ANIMAS	37.03660	104.9831	8	1		042176	2	.20	.14	2	<1	34
C30213		OTERO	37.66110	103.9906	8	1		081877	9	.20	.14	2	<1	34
C30214		OTERO	37.67280	103.9869	8	1		081877	9	.20	.14	2	<1	34
C30997		PROWERS	37.69560	102.6969	8	1		081077	1	.20	.14	2	<1	34
C31095		BACA	37.55810	102.6911	8	1		082577	3	.20	.14	2	<1	34
C31098		BACA	37.53970	102.9019	8	1		082577	1	.20	.14	2	<1	34
C31099		BACA	37.54190	102.8817	8	1		082577	1	.20	.14	2	<1	.
006312		PHILLIPS	40.46860	102.3903	8	2		062077	3	.20	.14	2	<1	.
006796		WELD	40.71060	103.9531	8	1		052177	3	.20	.14	2	<1	.
007578		WASHINGTON	40.01610	103.1769	8	1		060977	3	.20	.14	2	<1	.
007725		LOGAN	40.62170	102.7858	8	1		061377	3	.20	.14	2	<1	.
007783		LOGAN	40.47140	102.8353	8	1		060977	1	.20	.14	2	<1	.
X100023	DENVER	COLORADO	.0000000	.0000000	30	2	23	082661		.20	.14	2	<1	26
X100295	GLENWOOD SPR	GARFIELD	.0000000	.0000000	40	2		061955		.20	.14	2	<1	15
X100644		PARK	39.01660	105.7947	1	1		092576		.20	.14	2	<1	17
X100646		PARK	38.95310	105.9356	1	1		092576		.20	.14	2	<1	17
500943		COLORADO	40.75420	109.0622	8	1		080178	1	.20	.14	2	<1	.
501013		COLORADO	40.80750	109.3283	8	1		080378	9	.20	.14	2	<1	.
501036		COLORADO	40.97310	109.0953	8	1		080578	1	.20	.14	2	<1	.
501232		COLORADO	40.58420	109.0719	8	1		081178	9	.20	.14	2	<1	.
501310		COLORADO	40.72280	109.4744	8	1		081178	9	.20	.14	2	<1	.
C02425		ROUTT	40.38220	106.8853	7	1		062677	8	.19	.13	2	<1	31
C03092		ROUTT	40.29060	107.3008	7	1		070477	3	.19	.13	2	<1	31
C03249		JACKSON	40.44890	106.1244	7	1		071777	3	.19	.13	2	<1	31
C03284		ROUTT	40.06920	106.8511	8	1		070577	3	.19	.13	2	<1	31
C03315		JACKSON	40.69970	106.5719	7	1		071177	8	.19	.13	2	<1	31
C03373		GRAND	40.22170	106.5939	7	1		072477	3	.19	.13	2	<1	.
C03667		ROUTT	40.96560	106.9133	7	1		062377	1	.19	.13	2	<1	48
C12626		GILPIN	39.84310	105.5728	7	1		091876	2	.19	.13	2	<1	48
C13167		EL PASO	39.11030	104.1694	8	1		091076	1	.19	.13	2	<1	48
C13291		ARAPAHOE	39.62360	104.2397	8	1		090976	1	.19	.13	2	<1	48
C13611		ADAMS	39.80890	104.1456	8	1		091576	1	.19	.13	2	<1	40
C16106		SAN MIGUEL	38.07640	108.3453	7	1		062876	3	.19	.13	2	<1	39
C16006		HINSDALE	38.03170	107.1453	7	1		060576	1	.19	.13	2	<1	39
C16111		MONTROSE	38.22670	107.9931	8	1		062076	8	.19	.13	2	<1	39
C18194		OURAY	38.06720	107.8719	8	1		062576	1	.19	.13	2	<1	39
C18210		OURAY	38.05420	107.5717	7	1		062676	1	.19	.13	2	<1	39
C18228		GUNNISON	38.40000	107.0772	8	1		061076	1	.19	.13	2	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C18266		HINSDALE	38.12830	107.5200	7	1		061976	1	.19	.13	2	<1	39
C18292		GUNNISON	38.48470	107.0075	7	1		062476	1	.19	.13	2	<1	39
C18325		GUNNISON	38.28810	107.2103	7	1		060776	1	.19	.13	2	<1	39
C18364		HINSDALE	38.07170	107.2997	7	1		060876	1	.19	.13	2	<1	39
C18365		HINSDALE	38.07190	107.2967	7	1		060876	1	.19	.13	2	<1	39
C18383		HINSDALE	38.07810	107.0417	7	1		060576	1	.19	.13	2	<1	39
C18457		GUNNISON	38.45060	107.4119	7	1		061076	8	.19	.13	2	<1	39
C18460		GUNNISON	38.37000	107.3708	7	1		061076	1	.19	.13	2	<1	39
C18463		GUNNISON	38.32780	107.3397	7	1		061176	1	.19	.13	2	<1	39
C18503		GUNNISON	38.89540	107.1813	7	1		082177	1	.19	.13	2	<1	39
C18655		GUNNISON	38.69890	107.4211	7	1		090177	1	.19	.13	2	<1	39
C18871		GUNNISON	38.94000	106.7713	7	1		092577	2	.19	.13	2	<1	39
C19056		DELTA	38.97750	107.8656	7	1		090477	3	.19	.13	2	<1	39
C19138		SAGUACHE	38.03460	106.6741	6	1		091677	1	.19	.13	2	<1	39
C19438		GUNNISON	38.84000	106.5548	7	1		081977	3	.19	.13	2	<1	39
C19457		GUNNISON	38.81980	106.5753	7	1		082077	8	.19	.13	2	<1	39
C19479		GUNNISON	38.83980	106.8447	6	1		081977	3	.19	.13	2	<1	39
C19523		GUNNISON	38.78840	107.1255	7	1		082977	1	.19	.13	2	<1	39
C19566		GUNNISON	38.56530	107.3276	7	1		082977	1	.19	.13	2	<1	39
C19828		GUNNISON	38.49100	106.5829	7	1		090677	3	.19	.13	2	<1	39
C19841		SAGUACHE	38.32940	106.5969	6	1		091677	1	.19	.13	2	<1	39
C21123		PUEBLO	38.07610	104.6522	8	1		072377	1	.19	.13	2	<1	44
C22122		ELBERT	38.97000	103.7939	6	1		080777		.19	.13	2	<1	32
C22124		ELBERT	38.98220	103.7767	8	1		080777		.19	.13	2	<1	32
C23222		PROWERS	38.05940	102.1094	8	1		071177	9	.19	.13	2	<1	32
C23251		BENT	38.09670	102.9575	6	1		071477	1	.19	.13	2	<1	32
C24189		SAN MIGUEL	37.91030	108.1717	7	1		070176	1	.19	.13	2	<1	30
C24255		DELORES	37.71060	108.3094	6	1		070176	1	.19	.13	2	<1	30
C24271		DELORES	37.72970	108.1964	7	1		070176	3	.19	.13	2	<1	30
C24305		MONTEZUMA	37.60390	108.2258	6	1		070376	1	.19	.13	2	<1	30
C24308		DELORES	37.78560	108.1575	7	1		070476	1	.19	.13	2	<1	30
C26159		RIO GRANDE	37.67360	106.6064	7	1		032576	3	.19	.13	2	<1	61
C26335		ARCHULETA	37.15140	106.8331	7	1		042676	1	.19	.13	2	<1	61
C26402		MINERAL	37.41720	106.7978	7	1		042376	3	.19	.13	2	<1	61
C26425		RIO GRANDE	37.62530	106.5944	7	1		042876	1	.19	.13	2	<1	61
C26472		ARCHULETA	37.07970	106.6861	7	1		042376	4	.19	.13	2	<1	61
C26660		CONEJOS	37.07060	106.4261	7	1		073076	1	.19	.13	2	<1	61
C26824		CONEJOS	37.28940	106.3494	7	1		072476	3	.19	.13	2	<1	61
C26966		LA PLATA	37.40720	107.5286	7	1		052876	1	.19	.13	2	<1	61
C27121		ARCHULETA	37.34220	107.2006	7	1		060476	1	.19	.13	2	<1	61
C27170		ARCHULETA	37.22280	107.2811	7	1		052476	1	.19	.13	2	<1	61
C27182		LA PLATA	37.42170	107.9744	7	1		052676	1	.19	.13	2	<1	61
C27245		LA PLATA	37.20640	107.5319	7	1		052976	3	.19	.13	2	<1	61
C27249		LA PLATA	37.17140	107.5736	7	1		052976	3	.19	.13	2	<1	61
C27416		SAN MIGUEL	37.96530	107.9578	7	1		062876	3	.19	.13	2	<1	61
C27419		OURAY	37.91060	107.7019	7	1		062776	2	.19	.13	2	<1	61
C27472		MINERAL	37.76250	107.0511	9	1		062476	1	.19	.13	2	<1	61
C27486		DELORES	37.79690	107.9353	7	1		063076	1	.19	.13	2	<1	61
C27697		LA PLATA	37.16560	107.5564	7	1		071076	3	.19	.13	2	<1	61
C28234		LAS ANIMAS	37.73250	104.1392	6	1		092777	1	.19	.13	2	<1	62
C28294		PUEBLO	37.94720	104.1328	8	1		093077	9	.19	.13	2	<1	62

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C28297		PUEBLO	37.94060	104.1972	6	1		093077	9	.19	.13	2	<1	62
C28481		LAS ANIMAS	37.37420	104.2461	8	1		100777		.19	.13	2	<1	62
C29156		SAGUACHE	37.92140	105.7886	8	1		040276	9	.19	.13	2	<1	62
C29157		SAGUACHE	37.88060	105.7711	6	1		040276	9	.19	.13	2	<1	62
C29159		SAGUACHE	37.97630	105.9303	8	1		040376	9	.19	.13	2	<1	62
C29191		MUERFANO	37.40060	105.0764	7	1		040976	3	.19	.13	2	<1	62
C29520		CUSTER	37.93610	105.4375	6	1		041476	3	.19	.13	2	<1	62
C29666		CUSTILLA	37.53860	105.3833	10	1		072376	3	.19	.13	2	<1	62
C29694		SAGUACHE	37.76690	105.9733	8	1		041976	9	.19	.13	2	<1	62
C29730		LAS ANIMAS	37.32780	104.9506	7	1		042676	3	.19	.13	2	<1	34
C30066		BENT	37.96580	103.3650	8	1		090377	3	.19	.13	2	<1	34
C30833		LAS ANIMAS	37.06750	103.5578	6	1		072777	3	.19	.13	2	<1	.
006115		YUMA	40.32310	102.5044	8	1		061677	3	.19	.13	2	<1	.
500951		COLORADO	40.70250	109.0989	6	1		080278	9	.19	.13	2	<1	.
501277		COLORADO	40.57250	109.0669	6	1		081678	8	.19	.13	2	<1	.
501325		COLORADO	40.67920	109.5100	6	1		081278	9	.19	.13	2	<1	.
C02220		LARIMER	40.95420	106.0472	7	1		071377	3	.18	.12	2	<1	31
C02273		JACKSON	40.97170	106.7956	7	1		071377	8	.18	.12	2	<1	31
C02309		GRAND	40.05060	106.1917	7	1		071577	1	.18	.12	2	<1	31
C02422		JACKSON	40.37940	106.5903	6	1		062677	1	.18	.12	2	<1	31
C02547		JACKSON	40.46110	106.2872	7	1		070377	3	.18	.12	2	<1	31
C02930		RIO BLANCO	40.13670	107.8333	7	1		061977	3	.18	.12	2	<1	31
C03041		ROUTT	40.56110	106.8536	7	1		063077	1	.18	.12	2	<1	31
C03164		JACKSON	40.52470	106.3683	7	1		071077	3	.18	.12	2	<1	31
C03337		JACKSON	40.97860	106.6453	7	1		071577	8	.18	.12	2	<1	.
C03672		MOFFAT	40.86780	107.4539	7	1		062177	1	.18	.12	2	<1	.
C03681		ROUTT	40.95190	106.9967	7	1		062377	1	.18	.12	2	<1	48
C04062		LARIMER	40.95920	105.3658	7	1		092676	3	.18	.12	2	<1	48
C04291		LARIMER	40.64440	105.3667	7	1		092076	3	.18	.12	2	<1	48
C04292		LARIMER	40.60780	105.3453	7	1		092076	3	.18	.12	2	<1	48
C04812		WELD	40.19170	104.5614	6	1		091676	1	.18	.12	2	<1	48
C05164		WELD	40.48170	104.3369	8	1		092276	1	.18	.12	2	<1	48
C12100		JEFFERSON	39.40830	105.1717	7	1		083076	8	.18	.12	2	<1	48
C12571		PARK	39.52690	105.4406	7	1		091776	3	.18	.12	2	<1	48
C12573		JEFFERSON	39.58060	105.3833	7	1		091776	8	.18	.12	2	<1	48
C12587		CLEAR CREEK	39.70670	105.4089	7	1		091776	3	.18	.12	2	<1	48
C12693		DOUGLAS	39.27560	104.7136	7	1		083076	3	.18	.12	2	<1	48
C12767		ELBERT	39.31330	104.6122	8	1		090276	1	.18	.12	2	<1	48
C12866		EL PASO	39.03470	104.9692	7	1		090276	1	.18	.12	2	<1	48
C13168		EL PASO	39.07000	104.4214	8	2		090776	1	.18	.12	2	<1	48
C13296		ARAPAHOE	39.59720	104.1947	8	1		091076	1	.18	.12	2	<1	48
C13336		ADAMS	39.76940	104.0372	8	1		091176	1	.18	.12	2	<1	48
C13351		ARAPAHOE	39.70220	104.0147	8	1		091176	1	.18	.12	2	<1	48
C16039		SAN MIGUEL	38.12780	108.0350	7	1		062676	3	.18	.12	2	<1	40
C16507		MONTROSE	38.49750	108.4650	7	1		062677	1	.18	.12	2	<1	40
C16582		MESA	38.95970	108.3033	8	1		090277	3	.18	.12	2	<1	40
C16622		MESA	38.58110	108.4044	7	1		090177	1	.18	.12	2	<1	40
C16760		MESA	38.70390	108.7053	7	1		090377	8	.18	.12	2	<1	40
C18035		GUNNISON	38.19060	107.4239	7	1		061876	1	.18	.12	2	<1	39
C18037		HINSDALE	38.13330	107.3897	7	1		071876	1	.18	.12	2	<1	39
C18385		HINSDALE	38.07780	107.0050	6	1		060576	1	.18	.12	2	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C18497		DELTA	38.95010	107.5780	7	1		082177	1	.18	.12	2	<1	39
C18504		GUNNISON	38.89340	107.1841	7	1		082177	1	.18	.12	2	<1	39
C18598		CHAFFEE	38.85720	106.1044	6	1		090577	9	.18	.12	2	<1	39
C18793		GUNNISON	38.46140	106.7692	6	1		091977	1	.18	.12	2	<1	39
C18940		CHAFFEE	38.95440	106.4622	7	1		081877	1	.18	.12	2	<1	39
C19066		GUNNISON	38.78220	107.2320	7	1		090577	1	.18	.12	2	<1	39
C19090		SAGUACHE	38.18660	106.0035	6	1		091477	9	.18	.12	2	<1	39
C19132		SAGUACHE	38.15930	106.4583	7	1		091677	1	.18	.12	2	<1	39
C19134		SAGUACHE	38.13310	106.4549	7	1		091677	3	.18	.12	2	<1	39
C19151		SAGUACHE	38.15940	106.7574	7	1		091777	3	.18	.12	2	<1	39
C19238		SAGUACHE	38.31970	106.1564	7	1		081077	1	.18	.12	2	<1	39
C19327		SAGUACHE	38.01420	106.5588	7	1		081277	1	.18	.12	2	<1	39
C19388		GUNNISON	38.50420	106.5764	6	1		081777	1	.18	.12	2	<1	39
C19431		GUNNISON	38.87780	106.7244	7	1		081877	1	.18	.12	2	<1	39
C19436		GUNNISON	38.90210	106.5781	7	1		081977	1	.18	.12	2	<1	39
C19442		GUNNISON	38.88380	106.5434	7	1		081977	3	.18	.12	2	<1	39
C19477		GUNNISON	38.86870	106.8178	6	1		081977	1	.18	.12	2	<1	39
C19571		GUNNISON	38.55400	107.3257	6	1		082977	1	.18	.12	2	<1	39
C19616		GUNNISON	38.86620	107.0260	7	1		091977	1	.18	.12	2	<1	39
C19622		GUNNISON	38.78000	107.0700	7	1		091977	1	.18	.12	2	<1	39
C19629		GUNNISON	38.80530	107.0145	7	1		091977	1	.18	.12	2	<1	39
C19791		SAGUACHE	38.26400	106.9310	7	1		092077	1	.18	.12	2	<1	39
C19814		SAGUACHE	38.05910	106.8050	7	1		090577	1	.18	.12	2	<1	39
C22093		ELBERT	38.98420	103.9900	8	1		090677	1	.18	.12	2	<1	39
C23473		CHEYENNE	38.79440	102.5583	8	1		072677		.18	.12	2	<1	32
C24269		DELORES	37.72390	108.2333	7	1		081877		.18	.12	2	<1	32
C_4611		MONTEZUMA	37.62060	108.3975	7	1		070176	3	.18	.12	2	<1	30
C25312		DELORES	37.86250	109.0081	8	1		082877	3	.18	.12	2	<1	30
C26087		RIO GRANDE	37.53060	106.0556	6	1		052676	3	.18	.12	2	<1	30
C26280		SAGUACHE	37.86530	106.1619	6	1		032276	9	.18	.12	2	<1	61
C26451		SAGUACHE	37.98280	106.0672	6	1		040376	1	.18	.12	2	<1	61
C26477		ARCHULETA	37.21610	106.8531	7	1		042976	3	.18	.12	2	<1	61
C26637		CONEJOS	37.33030	106.5244	9	1		042476	3	.18	.12	2	<1	61
C27091		MINERAL	37.46830	107.0167	7	1		072276	1	.18	.12	2	<1	61
C27092		ARCHULETA	37.39780	107.2331	7	1		060476	1	.18	.12	2	<1	61
C27093		ARCHULETA	37.39750	107.2317	7	1		060476	1	.18	.12	2	<1	61
C27111		MINERAL	37.58610	107.1122	7	1		060476	1	.18	.12	2	<1	61
C27112		MINERAL	37.55690	107.1244	7	1		060476	1	.18	.12	2	<1	61
C27277		LA PLATA	37.26970	107.8903	7	1		053076	7	.18	.12	2	<1	61
C27320		ARCHULETA	37.34080	107.4467	6	1		053176	1	.18	.12	2	<1	61
C27479		SAN MIGUEL	37.85690	107.8331	7	1		063076	1	.18	.12	2	<1	61
C27619		HINSDALE	37.75560	107.4692	7	1		060876	1	.18	.12	2	<1	61
C27625		HINSDALE	37.69440	107.2103	7	1		060876	1	.18	.12	2	<1	61
C27700		LA PLATA	37.60470	107.6211	7	1		071276	1	.18	.12	2	<1	61
C27702		LA PLATA	37.61280	107.6692	7	1		071276	1	.18	.12	2	<1	61
C27772		LA PLATA	37.58940	107.5328	7	1		071276	1	.18	.12	2	<1	61
C28154		HUERFANO	37.82630	104.5439	6	1		101177	1	.18	.12	2	<1	62
C28863		CONEJOS	37.24280	105.8783	7	1		031076	3	.18	.12	2	<1	62
C28974		ALAMOSA	37.51720	105.8947	8	1		031776	1	.18	.12	2	<1	62
C28976		ALAMOSA	37.56940	105.9303	6	1		031776	1	.18	.12	2	<1	62
C29081		ALAMOSA	37.70670	105.8861	8	1		032776	3	.18	.12	2	<1	62

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C29099		ALAMOSA	37.72190	105.7994	8	1		033076	3	.18	.12	2	<1	62
C29296		LAS ANIMAS	37.14060	105.1642	6	1		071576	8	.18	.12	2	<1	62
C29444		PUEBLO	37.92640	104.9056	6	1		041076	1	.18	.12	2	<1	34
C30552		LAS ANIMAS	37.36500	103.9267	8	1		080877	9	.18	.12	2	<1	34
C30554		LAS ANIMAS	37.27560	103.8844	8	1		080477	9	.18	.12	2	<1	34
C31096		BACA	37.56890	102.9631	8	1		082577	1	.18	.12	2	<1	34
C31393		BACA	37.37750	102.9050	8	1		090277	1	.18	.12	2	<1	34
C31478		BACA	37.36250	102.8658	8	1		090777	1	.18	.12	2	<1	34
C31770		PROWERS	37.99920	102.3047	8	1		090377	3	.18	.12	2	<1	34
C31792		PROWERS	37.92140	102.0500	8	1		090577	1	.18	.12	2	<1	
006834		WELD	40.61610	103.6022	8	1		052477	7	.18	.12	2	<1	
006971		WELD	40.75830	103.7394	8	1		052477	1	.18	.12	2	<1	
007276		LOGAN	40.45220	103.2867	8	1		053077	1	.18	.12	2	<1	
126400		COLORADO	40.38890	108.4167	8	1		091277	3	.18	.12	2	<1	
127231		COLORADO	40.81670	108.1372	8	1		091377		.18	.12	2	<1	
500958		COLORADO	40.66030	109.0297	6	1		080278	9	.18	.12	2	<1	
500964		COLORADO	40.52630	109.5625	8	1		080778	1	.18	.12	2	<1	
501049		COLORADO	40.91690	109.1072	7	1		080678	1	.18	.12	2	<1	
501078		COLORADO	40.42640	109.3778	7	1		080478	1	.18	.12	2	<1	
501089		COLORADO	40.64280	109.8103	7	1		080778	1	.18	.12	2	<1	
501176		COLORADO	40.89170	109.9642	7	1		080978	1	.18	.12	2	<1	
501231		COLORADO	40.59030	109.6786	6	1		081178	9	.18	.12	2	<1	
501282		COLORADO	40.79440	109.5447	7	1		081678	1	.18	.12	2	<1	
501323		COLORADO	40.66750	109.5166	6	1		081278	1	.18	.12	2	<1	
C02242		ROUTT	40.14940	106.8442	7	1		071377	8	.17	.12	2	<1	31
C02277		JACKSON	40.91940	106.7894	7	1		071477	8	.17	.12	2	<1	31
C02328		GRAND	40.14920	106.0506	7	1		071777	3	.17	.12	2	<1	31
C02391		MOFFAT	40.68060	107.6025	6	1		060877	3	.17	.12	2	<1	31
C02723		RIO BLANCO	40.02630	107.4725	7	1		072777	9	.17	.12	2	<1	31
C02725		RIO BLANCO	40.01000	107.4250	7	1		072777	1	.17	.12	2	<1	31
C02755		RIO BLANCO	40.09530	107.4628	7	1		072877	1	.17	.12	2	<1	31
C02770		ROUTT	40.12170	107.1244	7	1		080177	1	.17	.12	2	<1	31
C02960		ROUTT	40.66530	106.9472	7	1		062477	3	.17	.12	2	<1	31
C03067		RIO BLANCO	40.31190	107.0072	7	1		070277	2	.17	.12	2	<1	31
C03255		GRAND	40.15110	107.4333	7	1		071877	3	.17	.12	2	<1	31
C03395		GRAND	40.09280	106.6286	7	1		072177	8	.17	.12	2	<1	31
C03396		MOFFAT	40.09890	106.6208	7	1		072177	8	.17	.12	2	<1	31
C03458		LARIMER	40.77810	107.8178	7	1		061177	3	.17	.12	2	<1	48
C04316		LARIMER	40.69670	105.4419	7	1		042276	8	.17	.12	2	<1	48
C04317		LARIMER	40.68330	105.3914	7	1		042276	8	.17	.12	2	<1	48
C04470		GILPIN	40.85500	105.9511	7	1		093076	3	.17	.12	2	<1	48
C12631		DOUGLAS	39.83110	105.5197	10	1		091876	8	.17	.12	2	<1	48
C12719		MONTROSE	39.28970	104.7689	7	1		083076	3	.17	.12	2	<1	40
C16019		MONTROSE	38.18610	108.1353	6	1		062076	3	.17	.12	2	<1	40
C16020		MONTROSE	38.18940	108.1556	7	1		062076	3	.17	.12	2	<1	40
C16168		MONTROSE	38.44780	108.2842	7	1		062276	1	.17	.12	2	<1	39
C18153		SAN MIGUEL	38.15940	107.9839	6	1		062876	3	.17	.12	2	<1	39
C18171		GUNNISON	38.10470	107.9544	7	1		062776	1	.17	.12	2	<1	39
C18312		HINSDALE	38.33860	107.3036	6	1		060776	1	.17	.12	2	<1	39
C18361		COLORADO	38.11560	107.3631	7	1		060876	1	.17	.12	2	<1	39
C18402			38.27420	107.0922	7	1		060576	1	.17	.12	2	<1	

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C18404		COLORADO	38.33810	107.1472	7	1		061376	1	.17	.12	2	<1	39
C18533		GUNNISON	38.52040	107.4597	7	1		082577	1	.17	.12	2	<1	39
C18537		GUNNISON	38.66750	107.3821	7	1		082677	1	.17	.12	2	<1	39
C18546		GUNNISON	38.55980	107.4972	7	1		082677	3	.17	.12	2	<1	39
C18579		GUNNISON	38.58130	107.4652	7	1		082677	3	.17	.12	2	<1	39
C18660		GUNNISON	38.52220	107.0717	7	1		090177	1	.17	.12	2	<1	39
C18770		GUNNISON	38.65830	107.2296	7	1		100277	1	.17	.12	2	<1	39
C18806		GUNNISON	38.56190	107.0086	6	1		091977	1	.17	.12	2	<1	39
C18947		CHAFFEE	38.95590	106.4099	7	1		081877	1	.17	.12	2	<1	39
C19067		GUNNISON	38.81750	107.1958	7	1		090577	1	.17	.12	2	<1	39
C19427		GUNNISON	38.94130	106.8066	7	1		081877	1	.17	.12	2	<1	39
C19504		GUNNISON	38.87070	107.1671	7	1		082177	1	.17	.12	2	<1	39
C19551		MONTROSE	38.50440	107.6297	6	1		090177	1	.17	.12	2	<1	39
C19569		GUNNISON	38.64910	107.3272	7	1		082977	3	.17	.12	2	<1	39
C19611		GUNNISON	38.95940	106.9798	7	1		091977	1	.17	.12	2	<1	39
C19602		SAGUACHE	38.15790	106.9602	6	1		090577	9	.17	.12	2	<1	39
C20906		EL PASO	38.86560	104.4717	6	1		080777	3	.17	.12	2	<1	44
C20925		PUEBLO	38.41940	104.8422	6	1		080977		.17	.12	2	<1	44
C20943		EL PASO	38.71330	104.9089	6	1		082077	1	.17	.12	2	<1	44
C20958		EL PASO	38.89840	104.3156	6	1		082377	1	.17	.12	2	<1	44
C20963		EL PASO	38.78630	104.2228	6	1		082377	1	.17	.12	2	<1	44
C22835		KIOWA	38.35670	102.3361	10	1		072877	3	.17	.12	2	<1	32
C23163		PROWERS	38.12220	102.3826	6	1		070977	1	.17	.12	2	<1	32
C23265		PROWERS	38.14390	102.2761	6	1		072277	3	.17	.12	2	<1	32
C23393		KIOWA	38.25560	102.8806	6	1		073077	3	.17	.12	2	<1	32
C24145		LA PLATA	37.33220	108.0583	7	1		052676	1	.17	.12	2	<1	30
C24197		SAN MIGUEL	37.93920	108.0361	7	1		070176	1	.17	.12	2	<1	30
C24312		DELORES	37.69780	108.0306	7	1		070176	8	.17	.12	2	<1	30
C24321		DELORES	37.63890	108.0592	7	1		070176	8	.17	.12	2	<1	30
C24353		DELORES	37.73610	108.2689	6	1		070476	1	.17	.12	2	<1	30
C24624		MONTEZUMA	37.61580	108.5628	10	1		082877	9	.17	.12	2	<1	30
C26082		RIO GRANDE	37.95110	106.1114	8	1		032076	9	.17	.12	2	<1	61
C26132		CONEJOS	37.06970	106.0619	8	1		032476	9	.17	.12	2	<1	61
C26458		CONEJOS	37.01140	106.3367	7	1		073076	3	.17	.12	2	<1	61
C26465		CONEJOS	37.17640	106.3708	7	1		080176	3	.17	.12	2	<1	61
C26552		SAGUACHE	37.91390	106.4475	7	1		042776	1	.17	.12	2	<1	61
C26812		CONEJOS	37.38750	106.3767	7	1		071976	1	.17	.12	2	<1	61
C26964		LA PLATA	37.37890	107.5550	7	1		052676	1	.17	.12	2	<1	61
C27049		ARCHULETA	37.29750	107.2469	7	1		060176	1	.17	.12	2	<1	61
C27097		MINERAL	37.64560	107.0964	7	1		060776	1	.17	.12	2	<1	61
C27197		LA PLATA	37.51030	107.9278	7	1		052676	1	.17	.12	2	<1	61
C27306		HINSDALE	37.66860	107.4186	7	1		061476		.17	.12	2	<1	61
C27354		ARCHULETA	37.00780	107.1044	7	1		060176	1	.17	.12	2	<1	61
C27394		MINERAL	37.44440	107.1317	7	1		060476	1	.17	.12	2	<1	61
C27404		HINSDALE	37.80610	107.3742	7	1		061176	1	.17	.12	2	<1	61
C27426		SAN JUAN	37.96420	107.6256	7	1		072776	1	.17	.12	2	<1	61
C27434		HINSDALE	37.94040	107.5017	7	1		061476	1	.17	.12	2	<1	61
C27435		HINSDALE	37.93330	107.5111	7	1		061476	8	.17	.12	2	<1	61
C27440		OURAY	37.96970	107.7264	7	1		062676	1	.17	.12	2	<1	61
C27568		HINSDALE	37.88000	107.2506	7	1		061176	1	.17	.12	2	<1	61
C27596		MINERAL	37.65580	107.0064	7	1		060776	1	.17	.12	2	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C27638		MINERAL	37.88440	107.0050	7	1		061276	1	.17	.12	2	<1	61
C27661		SAN JUAN	37.74390	107.0597	7	1		070876	1	.17	.12	2	<1	61
C27751		HINSDALE	37.50610	107.4422	7	1		071376	8	.17	.12	2	<1	62
C29030		ALAMOSA	37.54030	105.5361	7	1		032476	2	.17	.12	2	<1	62
C29164		SAGUACHE	37.95000	105.8269	8	1		040376	9	.17	.12	2	<1	62
C29464		COSTILLA	37.58030	105.2664	7	1		041476	1	.17	.12	2	<1	62
C29715		CUSTER	37.97440	105.0844	7	1		051276	9	.17	.12	2	<1	62
C29735		LAS ANIMAS	37.29030	104.9556	8	1		042676	3	.17	.12	2	<1	34
C30086		BENT	37.90720	103.2275	8	1		091577	1	.17	.12	2	<1	34
C30332		LAS ANIMAS	37.52580	103.8406	8	1		082077	9	.17	.12	2	<1	34
C31398		BACA	37.41140	102.8428	8	1		090277	1	.17	.12	2	<1	34
C31498		BACA	37.02280	102.7742	7	1		093077	3	.17	.12	2	<1	.
007154		LOGAN	40.69690	103.4753	8	1		053177	1	.17	.12	2	<1	.
007796		WASHINGTON	40.39080	102.8183	7	1		061077	3	.17	.12	2	<1	.
500945		COLORADO	40.76030	109.6972	7	1		080178	1	.17	.12	2	<1	.
501012		COLORADO	40.87310	109.3189	6	1		080378	9	.17	.12	2	<1	.
501063		COLORADO	40.69580	109.9942	7	1		080578	1	.17	.12	2	<1	.
501358		COLORADO	40.98420	109.3789	6	1		081378	1	.17	.12	2	<1	.
501483		COLORADO	40.84530	109.7976	7	1		093078		.17	.12	2	<1	.
C02185		ROUTT	40.23060	107.1250	7	1		071177	3	.16	.11	2	<1	31
C02503		ROUTT	40.20920	106.9619	7	1		062977	3	.16	.11	2	<1	31
C02516		GARFIELD	40.04110	107.0892	7	1		070377	1	.16	.11	2	<1	31
C02551		JACKSON	40.42560	106.2722	7	1		070777	1	.16	.11	2	<1	31
C02589		JACKSON	40.97610	106.5958	7	1		070977	1	.16	.11	2	<1	31
C02662		LARIMER	40.98500	106.1592	7	1		071077	3	.16	.11	2	<1	31
C02679		GRAND	40.28690	106.4028	7	1		071077	3	.16	.11	2	<1	31
C02693		GRAND	40.17250	106.2597	7	1		072777	1	.16	.11	2	<1	31
C02736		RIO BLANCO	40.21170	107.3406	7	1		061877	9	.16	.11	2	<1	31
C02926		MOFFAT	40.31440	107.6892	7	1		070577	3	.16	.11	2	<1	31
C03113		ROUTT	40.20030	107.0019	7	1		070577	3	.16	.11	2	<1	31
C03441		GRAND	40.27720	106.1575	7	1		061177	3	.16	.11	2	<1	31
C03459		MOFFAT	40.77920	107.8161	6	1		061977	1	.16	.11	2	<1	.
C03575		ROUTT	40.90060	107.3014	7	1		062077	1	.16	.11	2	<1	.
C03661		ROUTT	40.68330	107.2478	7	1		062377	1	.16	.11	2	<1	.
C03682		ROUTT	40.97750	106.9608	7	1		092376	1	.16	.11	2	<1	48
C04489		GRAND	40.16360	105.8169	7	1		091876	1	.16	.11	2	<1	48
C05040		WELD	39.59440	104.5728	8	1		090276	1	.16	.11	2	<1	48
C12048		JEFFERSON	39.24110	105.2831	7	1		090276	1	.16	.11	2	<1	48
C12066		JEFFERSON	39.41220	105.3744	7	1		062976	3	.16	.11	2	<1	40
C16072		SAN MIGUEL	38.06060	108.1547	7	1		062976	1	.16	.11	2	<1	40
C16078		SAN MIGUEL	38.02860	108.2153	7	1		062976	3	.16	.11	2	<1	40
C16080		SAN MIGUEL	38.10580	108.1886	7	1		062876	3	.16	.11	2	<1	40
C16099		MONTROSE	38.16610	108.3333	7	1		090377	3	.16	.11	2	<1	40
C16767		MESA	38.64530	108.6914	6	1		062676	1	.16	.11	2	<1	39
C18110		DUKAY	38.27390	107.9811	6	1		062576	3	.16	.11	2	<1	39
C18189		DUKAY	38.11940	107.8353	7	1		062676	8	.16	.11	2	<1	39
C18242		DUKAY	38.02530	107.6664	7	1		061976	1	.16	.11	2	<1	39
C18268		GUNNISON	38.19830	107.5142	7	1		060876	1	.16	.11	2	<1	39
C18352		GUNNISON	38.17530	107.3369	6	1		060876	1	.16	.11	2	<1	39
C18353		GUNNISON	38.16330	107.2964	7	1		060876	1	.16	.11	2	<1	39
C18355		GUNNISON	38.16330	107.3422	7	1		060876	1	.16	.11	2	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C16388		HINSDALE	38.11530	107.0356	7	1		060576	1	.16	.11	2	<1	39
C16518		GUNNISON	38.87160	107.3310	7	1		082277	1	.16	.11	2	<1	39
C18860		GUNNISON	38.63970	106.7312	7	1		092477	1	.16	.11	2	<1	39
C19439		GUNNISON	38.84780	106.5513	7	1		061977	3	.16	.11	2	<1	39
C19877		GUNNISON	38.90190	106.9060	7	1		091877	1	.16	.11	2	<1	39
C20084		TELLER	38.84140	105.2092	7	1		081776	1	.16	.11	2	<1	44
C20066		TELLER	38.80330	105.0947	7	1		081776	1	.16	.11	2	<1	44
C20824		EL PASO	38.84220	104.9761	7	1		082577	1	.16	.11	2	<1	44
C21092		PUEBLO	38.14630	104.8008	8	1		071277	1	.16	.11	2	<1	44
C24149		LA PLATA	37.38280	108.0764	7	1		052676	1	.16	.11	2	<1	30
C24185		SAN MIGUEL	37.89640	108.1944	7	1		070176	1	.16	.11	2	<1	30
C24202		DELORES	37.77080	108.0936	7	1		063076	1	.16	.11	2	<1	30
C24205		DELORES	37.78060	108.0864	7	1		063076	1	.16	.11	2	<1	30
C24209		DELORES	37.81580	108.0619	7	1		063076	1	.16	.11	2	<1	30
C24211		MONTEZUMA	37.47970	108.0606	7	1		070276	1	.16	.11	2	<1	30
C24278		DELORES	37.81530	108.1553	7	1		070276	1	.16	.11	2	<1	30
C24300		DELORES	37.63720	108.1850	8	1		070376	1	.16	.11	2	<1	30
C24332		MONTEZUMA	37.56310	108.0619	7	1		070276	1	.16	.11	2	<1	30
C26047		CONEJOS	37.26530	106.0006	8	1		031376	3	.16	.11	2	<1	61
C26103		RIO GRANDE	37.45890	106.2339	8	1		032376	1	.16	.11	2	<1	61
C26121		RIO GRANDE	37.62220	106.3617	7	1		032676	3	.16	.11	2	<1	61
C26211		CONEJOS	37.13670	106.1497	8	1		033076	1	.16	.11	2	<1	61
C26260		ALAMOSA	37.48030	106.0392	8	1		033176	9	.16	.11	2	<1	61
C26366		MINERAL	37.83580	106.9561	7	1		071476	8	.16	.11	2	<1	61
C26394		ARCHULETA	37.33890	106.9433	7	1		042376	3	.16	.11	2	<1	61
C26473		ARCHULETA	37.08530	106.6889	7	1		042376	2	.16	.11	2	<1	61
C26647		CONEJOS	37.32030	106.4703	7	1		072476	1	.16	.11	2	<1	61
C26716		MINERAL	37.70190	106.7106	7	1		071576	1	.16	.11	2	<1	61
C27146		ARCHULETA	37.09360	107.2644	8	1		052376	3	.16	.11	2	<1	61
C27184		LA PLATA	37.60920	107.9289	7	1		052776	1	.16	.11	2	<1	61
C27234		LA PLATA	37.13030	107.6514	7	1		052976	3	.16	.11	2	<1	61
C27236		LA PLATA	37.13670	107.6753	7	1		052976	3	.16	.11	2	<1	61
C27315		ARCHULETA	37.31670	107.4569	8	1		053176	1	.16	.11	2	<1	61
C27365		ARCHULETA	37.10970	107.0414	7	1		060276	1	.16	.11	2	<1	61
C27379		ARCHULETA	37.29670	107.0267	7	1		060276	1	.16	.11	2	<1	61
C27389		LA PLATA	37.34030	107.5397	8	1		060376	1	.16	.11	2	<1	61
C27418		SAN JUAN	37.87610	107.7233	7	1		062776	2	.16	.11	2	<1	61
C27432		SAN MIGUEL	37.94580	107.8625	7	1		062876	3	.16	.11	2	<1	61
C27433		HINSDALE	37.94390	107.4886	7	1		061476	8	.16	.11	2	<1	61
C27452		SAN MIGUEL	37.91890	107.9856	7	1		070476	2	.16	.11	2	<1	61
C27502		SAN JUAN	37.91220	107.5561	7	1		070776	1	.16	.11	2	<1	61
C27509		SAN JUAN	37.83330	107.5983	7	1		070776	1	.16	.11	2	<1	61
C27547		HINSDALE	37.90670	107.3931	7	1		060876	8	.16	.11	2	<1	61
C27575		HINSDALE	37.84830	107.4575	10	1		061176	1	.16	.11	2	<1	61
C27731		SAN JUAN	37.72220	107.8472	7	1		070876	1	.16	.11	2	<1	61
C28893		CONEJOS	37.22580	105.9806	8	1		031376	3	.16	.11	2	<1	62
C28962		ALAMOSA	37.56670	105.7214	8	1		032276	3	.16	.11	2	<1	62
C28996		CUSTILLA	37.49810	105.5417	10	1		031976	3	.16	.11	2	<1	62
C 9022		ALAMOSA	37.61860	105.7247	8	1		032376	3	.16	.11	2	<1	62
C 9161		SAGUACHE	37.97080	105.9786	8	1		040376	9	.16	.11	2	<1	62
C.9523		CUSTER	37.93140	105.3776	10	1		041476	3	.16	.11	2	<1	62

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C29532		HUERFANO	37.88920	105.3942	7	1		041576	3	.16	.11	2	<1	62
C29615		LAS ANIMAS	37.14860	104.9222	8	1		041976	2	.16	.11	2	<1	62
C29727		LAS ANIMAS	37.35610	104.9150	7	1		042676	3	.16	.11	2	<1	34
C30636		LAS ANIMAS	37.28580	103.3144	8	1		091877	9	.16	.11	2	<1	34
C31060		BACA	37.52030	102.6603	8	1		082277	1	.16	.11	2	<1	34
C31278		PHOWERS	37.92390	102.6097	8	1		072677	1	.16	.11	2	<1	• •
007203		LOGAN	40.65530	103.4619	8	1		052777	1	.16	.11	2	<1	• •
007452		LOGAN	40.53690	103.1225	8	1		060777	3	.16	.11	2	<1	• •
007490		LOGAN	40.45110	103.0078	8	1		060177	1	.16	.11	2	<1	• •
007616		LOGAN	40.86390	102.8844	8	1		061477	3	.16	.11	2	<1	• •
501082		COLORADO	40.67610	109.9242	7	1		060578	1	.16	.11	2	<1	• •
501096		COLORADO	40.82280	109.7653	7	1		080878	1	.16	.11	2	<1	• •
501167		COLORADO	40.66390	109.8736	6	1		081978	9	.16	.11	2	<1	• •
501371		COLORADO	40.58280	109.4342	7	1		081578	9	.16	.11	2	<1	• •
C02015		MOFFAT	40.92470	107.5306	7	1		060877	3	.15	.10	2	<1	31
C02289		JACKSON	40.37330	106.3439	7	1		071377	1	.15	.10	2	<1	31
C02354		RIO BLANCO	40.18060	107.5514	7	1		072477	1	.15	.10	2	<1	31
C02571		ROUTT	40.62640	106.8269	7	1		070677	1	.15	.10	2	<1	31
C02733		ROUTT	40.23720	107.2803	7	1		072777	1	.15	.10	2	<1	31
C03260		ROUTT	40.22190	107.4039	7	1		071877	3	.15	.10	2	<1	31
C03291		ROUTT	40.09610	106.8703	7	1		070677	8	.15	.10	2	<1	31
C03419		GARFIELD	40.01640	107.2417	7	1		080577	1	.15	.10	2	<1	• •
C03686		ROUTT	40.94030	106.9144	7	1		062377	1	.15	.10	2	<1	• •
C03715		ROUTT	40.76640	106.9944	7	1		062477	3	.15	.10	2	<1	48
C05065		WELD	40.71250	104.4525	8	1		091976	1	.15	.10	2	<1	48
C05103		COLORADO	40.59610	104.4475	8	1		092176	1	.15	.10	2	<1	48
C05107		COLORADO	40.48140	104.2258	8	1		092076	1	.15	.10	2	<1	48
C12001		PARK	39.35440	105.9353	7	1		090976	2	.15	.10	2	<1	48
C12104		JEFFERSON	39.41940	105.2411	7	1		083076	8	.15	.10	2	<1	48
C12840		EL PASO	39.08750	104.7692	8	2		090376	1	.15	.10	2	<1	48
C13150		EL PASO	39.03220	104.4769	8	1		091076	1	.15	.10	2	<1	48
C13304		ARAPAHOE	39.66440	104.4439	8	1		091076	1	.15	.10	2	<1	48
C13306		ARAPAHOE	39.69560	104.4536	8	1		091076	1	.15	.10	2	<1	48
C13322		ADAMS	39.80250	104.0769	8	1		091176	1	.15	.10	2	<1	48
C16100		SAN MIGUEL	38.14830	108.3525	7	1		062876	3	.15	.10	2	<1	40
C16478		MONTROSE	38.42720	108.4224	6	1		082677	1	.15	.10	2	<1	40
C18034		GUNNISON	38.21940	107.4628	7	1		061876	1	.15	.10	2	<1	39
C18041		GUNNISON	38.31000	107.4275	7	1		061876	1	.15	.10	2	<1	39
C18259		GUNNISON	38.42750	107.1950	6	1		061376	1	.15	.10	2	<1	39
C18322		GUNNISON	38.28390	107.1131	7	1		060776	1	.15	.10	2	<1	39
C18334		HINSDALE	38.00780	107.4689	7	1		060876	1	.15	.10	2	<1	39
C18346		GUNNISON	38.20640	107.3844	7	1		060876	1	.15	.10	2	<1	39
C18350		GUNNISON	38.10690	107.3833	7	1		060876	1	.15	.10	2	<1	39
C18408		COLORADO	38.06420	107.1953	7	1		060876	1	.15	.10	2	<1	39
C18422		COLORADO	38.01110	107.4361	7	1		060876	1	.15	.10	2	<1	39
C18524		GUNNISON	38.92270	107.2070	7	1		082477	1	.15	.10	2	<1	39
C18536		GUNNISON	38.50330	107.4884	7	1		082577	1	.15	.10	2	<1	39
C18594		PARK	38.98090	106.0177	6	1		090577	1	.15	.10	2	<1	39
C18665		GUNNISON	38.70360	107.0011	7	1		090277	3	.15	.10	2	<1	39
C18773		GUNNISON	38.61770	107.1374	7	1		100177	1	.15	.10	2	<1	39
C18972		GUNNISON	38.79700	106.4801	7	1		082277	1	.15				

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C19233		SAGUACHE	38.29060	106.1817	7	1		081077	1	.15	.10	2	<1	39
C19252		SAGUACHE	38.16690	106.2946	7	1		081077	3	.15	.10	2	<1	39
C19354		SAGUACHE	38.36780	106.3059	7	1		081777	1	.15	.10	2	<1	39
C19358		SAGUACHE	38.37800	106.2698	7	1		081777	1	.15	.10	2	<1	39
C19402		GUNNISON	38.66240	106.5639	7	1		081877	1	.15	.10	2	<1	39
C19404		GUNNISON	38.65590	106.5300	6	1		081877	1	.15	.10	2	<1	39
C19534		GUNNISON	38.59140	107.2751	6	1		083177	1	.15	.10	2	<1	39
C19620		GUNNISON	38.80290	107.0838	7	1		091977	1	.15	.10	2	<1	39
C19704		SAGUACHE	38.00090	106.0148	8	1		082977	1	.15	.10	2	<1	39
C19750		SAGUACHE	38.22090	106.6098	7	1		090177	1	.15	.10	2	<1	39
C19851		GUNNISON	38.57430	106.7950	7	1		091677	1	.15	.10	2	<1	39
C20090		CUSTER	38.16500	105.4433	8	1		080776	3	.15	.10	2	<1	44
C21068		PUEBLO	38.02250	104.9919	6	1		070777	1	.15	.10	2	<1	44
C23221		PROWERS	38.04940	102.0719	8	1		071177	3	.15	.10	2	<1	32
C23495		CHEYENNE	38.91670	102.5542	9	1		081977	3	.15	.10	2	<1	32
C24215		MONTEZUMA	37.53920	108.1347	7	1		070276	1	.15	.10	2	<1	30
C24724		DELORES	37.74330	108.4433	7	1		082877	3	.15	.10	2	<1	30
C24868		SAN MIGUEL	37.96390	108.4844	7	1		082377	1	.15	.10	2	<1	30
C26397		ARCHULETA	37.37530	106.8847	7	1		042376	3	.15	.10	2	<1	61
C26628		ARCHULETA	37.29030	106.8094	7	1		072876	1	.15	.10	2	<1	61
C26743		RIO GRANDE	37.65530	106.6836	7	1		071776	3	.15	.10	2	<1	61
C26813		CONEJOS	37.38750	106.4072	7	1		071976	1	.15	.10	2	<1	61
C26817		RIO GRANDE	37.39500	106.2792	7	1		071976	3	.15	.10	2	<1	61
C26946		LA PLATA	37.63330	107.8489	7	1		052776	1	.15	.10	2	<1	61
C27045		ARCHULETA	37.27390	107.1731	6	1		060176	1	.15	.10	2	<1	61
C27059		HINSDALE	37.48560	107.3408	7	1		060276	1	.15	.10	2	<1	61
C27099		MINERAL	37.59830	107.0731	7	1		060776	1	.15	.10	2	<1	61
C27322		ARCHULETA	37.33690	107.4406	6	1		053176	1	.15	.10	2	<1	61
C27497		SAN JUAN	37.96500	107.6242	7	1		070776	1	.15	.10	2	<1	61
C27499		SAN JUAN	37.93220	107.5689	7	1		070776	1	.15	.10	2	<1	61
C27504		SAN JUAN	37.83500	107.5942	7	1		070776	1	.15	.10	2	<1	61
C27512		SAN JUAN	37.89170	107.6489	7	1		070776	1	.15	.10	2	<1	61
C27542		HINSDALE	37.91940	107.3319	7	1		060676	8	.15	.10	2	<1	61
C27544		HINSDALE	37.90560	107.3631	7	1		060676	1	.15	.10	2	<1	61
C27566		HINSDALE	37.95640	107.2339	7	1		060976	1	.15	.10	2	<1	61
C27581		HINSDALE	37.83330	107.1783	7	1		061176	1	.15	.10	2	<1	61
C27633		MINERAL	37.88220	107.1083	7	1		061276	1	.15	.10	2	<1	61
C27691		HINSDALE	37.63530	107.3881	7	1		071276	1	.15	.10	2	<1	61
C27699		LA PLATA	37.54640	107.6133	7	1		071276	1	.15	.10	2	<1	61
C27712		HINSDALE	37.59560	107.3081	6	1		071276	1	.15	.10	2	<1	61
C27721		HINSDALE	37.54560	107.3964	7	1		071376	1	.15	.10	2	<1	61
C27734		SAN JUAN	37.67830	107.5261	7	1		071176	1	.15	.10	2	<1	61
C27773		LA PLATA	37.56890	107.5339	7	1		071276	1	.15	.10	2	<1	61
C29268		SAGUACHE	37.79280	105.9394	8	1		040376	3	.15	.10	2	<1	62
C29379		SAGUACHE	37.90580	105.8136	8	1		041476	9	.15	.10	2	<1	62
C29707		SAGUACHE	37.82280	105.8353	8	1		041976	9	.15	.10	2	<1	62
C30065		BENT	37.95030	103.3600	8	1		090377	3	.15	.10	2	<1	34
C30206		BENT	37.81030	103.0361	8	1		091677		.15	.10	2	<1	34
006836		WELD	40.59690	103.8711	8	1		052477		.15	.10	2	<1	.
126235		COLORADO	40.18970	108.3350	6	1		091677	1	.15	.10	2	<1	.
501100		COLORADO	40.84110	109.8208	6	1		080878	1	.15	.10	2	<1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
		COLORADO	40.86720	109.8203	7	1		080878	1	.15	.10	2	<1	.
501163		RIO BLANCO	40.19750	107.2367	7	1		071077	1	.14	.10	1	<1	31
C02172		RIO BLANCO	40.16440	107.1686	7	1		071077	3	.14	.10	1	<1	31
C02175		GRAND	40.31140	106.6250	7	1		071377	8	.14	.10	1	<1	31
C02191		JACKSON	40.51940	106.0356	7	1		071477	8	.14	.10	1	<1	31
C02234		ROUTT	40.15080	106.8725	7	1		071377	8	.14	.10	1	<1	31
C02243		JACKSON	40.41060	106.1566	7	1		071577	3	.14	.10	1	<1	31
C02247		JACKSON	40.84470	106.6217	7	1		071277	1	.14	.10	1	<1	31
C02266		JACKSON	40.99670	106.8133	7	1		071377	8	.14	.10	1	<1	31
C02268		GARFIELD	40.04720	107.0576	7	1		070377	1	.14	.10	1	<1	31
C02517		JACKSON	40.97580	106.5311	7	1		070777	3	.14	.10	1	<1	31
C02582		JACKSON	40.50170	106.2111	7	1		070777	1	.14	.10	1	<1	31
C02623		JACKSON	40.75170	106.6264	7	1		070977	1	.14	.10	1	<1	31
C02644		GRAND	40.26890	106.0811	7	1		071077	1	.14	.10	1	<1	31
C02675		GRAND	40.01470	106.2717	7	1		071277	1	.14	.10	1	<1	31
C02710		RIO BLANCO	40.06780	107.3675	7	1		072777	1	.14	.10	1	<1	31
C02731		ROUTT	40.79810	106.8183	7	1		062677	1	.14	.10	1	<1	31
C02993		ROUTT	40.27420	107.3019	7	1		070477	3	.14	.10	1	<1	31
C03094		JACKSON	40.76720	106.1656	7	1		070877	3	.14	.10	1	<1	31
C03137		RIO BLANCO	40.04920	107.5306	7	1		071977	3	.14	.10	1	<1	.
C03269		ROUTT	40.27670	107.1603	7	1		061777	1	.14	.10	1	<1	39
C03566		GUNNISON	38.50040	107.4072	7	1		082577	1	.14	.10	1	<1	39
C18529		GUNNISON	38.54060	107.0896	7	1		090177	1	.14	.10	1	<1	39
C18659		SAGUACHE	38.13340	106.1008	6	1		091477	1	.14	.10	1	<1	39
C19097		SAGUACHE	38.05540	106.5637	7	1		081277	1	.14	.10	1	<1	39
C19329		SAGUACHE	38.05300	106.9953	7	1		081577	1	.14	.10	1	<1	39
C19339		GUNNISON	38.87800	107.4404	6	1		090277	1	.14	.10	1	<1	39
C19555		DELTA	38.80710	107.5500	6	1		090177	1	.14	.10	1	<1	62
C19594		PUEBLO	37.88280	104.0861	8	1		092777	1	.14	.10	1	<1	62
C28277		COSTILLA	37.52110	105.2322	7	1		042776	3	.14	.10	1	<1	34
C29750		PHOWERS	37.92330	102.6575	8	1		072577	1	.14	.10	1	<1	34
C31273		BACA	37.23440	102.6156	8	1		091677	1	.14	.10	1	<1	34
C31320		PHOWERS	37.95530	102.3153	8	1		090377	3	.14	.10	1	<1	.
C31767		LOGAN	40.50080	103.3522	8	1		062377	1	.14	.10	1	<1	.
007244		LOGAN	40.51280	102.7797	7	1		061477	3	.14	.10	1	<1	.
007737		COLORADO	40.49060	109.6206	6	1		080678	1	.14	.10	1	<1	.
501087		ROUTT	40.80670	107.3044	7	1		070777	3	.13	.09	1	<1	31
C02132		GRAND	40.27940	106.0864	7	1		071077	1	.13	.09	1	<1	31
C02674		RIO BLANCO	40.11640	107.0339	7	1		080177	1	.13	.09	1	<1	31
C02771		JACKSON	40.51780	106.6253	7	1		071577	1	.13	.09	1	<1	31
C03232		ELBERT	39.51170	104.5489	8	1		091276	1	.13	.09	1	<1	48
C13275		ARAPAHOE	39.72110	104.4694	8	1		091076	1	.13	.09	1	<1	48
C13307		GUNNISON	38.52350	107.4641	6	1		082577	9	.13	.09	1	<1	39
C18534		CHAFFEE	38.59810	106.1961	6	1		090777	1	.13	.09	1	<1	39
C18619		GUNNISON	38.78110	106.5604	7	1		081977	1	.13	.09	1	<1	39
C19450		DELTA	38.83580	107.6186	7	1		090177	3	.13	.09	1	<1	39
C19601		HUERFANO	37.32110	105.1311	7	1		071376	8	.13	.09	1	<1	62
C29292		BACA	37.20690	102.5461	8	1		091677	1	.13	.09	1	<1	34
C31317		BACA	37.28580	102.6253	8	1		090777	1	.13	.09	1	<1	34
C31471		OURAY	38.13330	107.7333	1	1		062377		.13	.09	1	<1	17
X100659		COLORADO	40.86940	109.8831	7	1		080978	9	.13	.09	1	<1	.
501168														

TABLE 6 . URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C02118		ROUTT	40.05190	106.8833	6	1		070477	3	.12	.08	1	<1	31
C02255		JACKSON	40.49000	106.2156	7	1		071577	8	.12	.08	1	<1	31
C02351		GARFIELD	40.07470	107.3111	7	1		072377	1	.12	.08	1	<1	31
C02356		RIO BLANCO	40.20250	107.5675	7	1		072477	3	.12	.08	1	<1	31
C02513		GARFIELD	40.06140	107.0472	7	1		070377	1	.12	.08	1	<1	31
C03246		JACKSON	40.40440	106.0756	7	1		071777	3	.12	.08	1	<1	31
C03247		JACKSON	40.40550	106.0697	7	1		071777	3	.12	.08	1	<1	31
C03564		ROUTT	40.33330	107.1803	7	1		061777	3	.12	.08	1	<1	.
C03599		ROUTT	40.56030	106.8801	7	1		062177	1	.12	.08	1	<1	.
C03660		ROUTT	40.70310	107.2242	7	1		062077	1	.12	.08	1	<1	.
C03726		JACKSON	40.81860	106.5408	7	1		092977	1	.12	.08	1	<1	.
C13082		ADAMS	39.79780	104.7778	8	1		090876	1	.12	.08	1	<1	48
C13116		DOUGLAS	39.14360	104.9147	8	1		090776	1	.12	.08	1	<1	48
C13340		ELBERT	39.50610	104.0478	8	1		091076	1	.12	.08	1	<1	48
C16621		MESA	38.61640	108.4014	7	1		090177	1	.12	.08	1	<1	40
C18967		GUNNISON	38.74900	106.4866	7	1		082277	1	.12	.08	1	<1	39
C19312		SAGUACHE	38.25460	106.2990	7	1		081177	3	.12	.08	1	<1	39
C19503		GUNNISON	38.88370	107.1055	7	1		082177	2	.12	.08	1	<1	39
C19749		SAGUACHE	38.22720	106.5826	7	1		090177	1	.12	.08	1	<1	39
C22061		LINCOLN	38.77780	103.7269	7	1		072477		.12	.08	1	<1	32
C23491		CHEYENNE	38.88890	102.5639	9	1		081977	3	.12	.08	1	<1	32
C29654		HUERFANO	37.82720	105.4500	7	1		072276	8	.12	.08	1	<1	62
C30077		BENT	37.88060	103.2722	8	1		090577		.12	.08	1	<1	34
C31496		BACA	37.07170	102.7589	8	1		092977	1	.12	.08	1	<1	34
D06434		SEDGWICK	40.88690	102.1872	8	1		062277	3	.12	.08	1	<1	.
501058		COLORADO	40.84420	109.7311	7	1		080278	1	.12	.08	1	<1	.
501161		COLORADO	40.85610	109.8211	6	1		080878	1	.12	.08	1	<1	.
501188		COLORADO	40.89500	109.8869	7	1		081078	1	.12	.08	1	<1	.
C02300		GRAND	40.13890	106.2000	7	1		071577	1	.11	.07	1	<1	31
C02546		JACKSON	40.44560	106.2744	7	1		070377	1	.11	.07	1	<1	31
C02784		ROUTT	40.19250	106.9125	7	1		092877	3	.11	.07	1	<1	31
C02862		MOFFAT	40.66420	107.7083	7	1		061277	3	.11	.07	1	<1	31
C03375		GRAND	40.13390	106.5181	7	1		072577	7	.11	.07	1	<1	31
C03397		GRAND	40.15670	106.6392	7	1		072177	3	.11	.07	1	<1	31
C03596		ROUTT	40.59170	106.9214	7	1		062177	3	.11	.07	1	<1	.
C13343		ARAPAHOE	39.59360	104.0244	8	1		091176	1	.11	.07	1	<1	48
C18966		CHAFFEE	38.78180	106.4284	6	1		082277	1	.11	.07	1	<1	39
C19012		CHAFFEE	38.67570	106.3639	7	1		090377	1	.11	.07	1	<1	39
C19214		CHAFFEE	38.49740	106.0763	6	1		080977	1	.11	.07	1	<1	39
C19454		GUNNISON	38.73960	106.5454	7	1		081977	1	.11	.07	1	<1	39
C20935		EL PASO	38.81890	104.8956	7	1		081977	1	.11	.07	1	<1	44
C25226		DELORES	37.81140	109.0167	8	1		052678	3	.11	.07	1	<1	30
C30935		PROWERS	37.82640	102.5892	8	1		072877	1	.11	.07	1	<1	34
D06274		PHILLIPS	40.65420	102.3578	9	1		062477	1	.11	.07	1	<1	.
D07421		LOGAN	40.73920	103.1211	6	1		060577	1	.11	.07	1	<1	.
501192		COLORADO	40.78690	109.4703	7	1		061178	1	.11	.07	1	<1	.
C03072		ROUTT	40.30690	107.0781	7	1		070277	3	.10	.07	1	<1	31
C03169		JACKSON	40.49250	106.4714	7	1		071077	3	.10	.07	1	<1	31
C03223		MOFFAT	40.71610	107.3197	6	1		071477	3	.10	.07	1	<1	31
C03261		ROUTT	40.24830	107.4236	7	1		071877	3	.10	.07	1	<1	31
C04130		BOULDER	40.01640	105.3242	7	1		091576	9	.10	.07	1	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C04152		BOULDER	40.15310	105.4661	7	1		091676		.10	.07	1	<1	48
C04185		LARIMER	40.69690	105.6922	7	1		092076	3	.10	.07	1	<1	48
C04192		LARIMER	40.57670	105.5439	7	1		092076	3	.10	.07	1	<1	48
C04194		LARIMER	40.59030	105.5453	7	1		092076	3	.10	.07	1	<1	48
C04195		LARIMER	40.59000	105.5431	7	1		092076	3	.10	.07	1	<1	48
C04196		LARIMER	40.60690	105.5364	7	1		092076	3	.10	.07	1	<1	48
C04197		LARIMER	40.61750	105.5247	7	1		092076	3	.10	.07	1	<1	48
C04226		LARIMER	40.68810	105.3111	7	1		091876	1	.10	.07	1	<1	48
C04249		BOULDER	40.19670	105.5903	7	1		091876	8	.10	.07	1	<1	48
C04250		BOULDER	40.19780	105.5917	7	1		091876	8	.10	.07	1	<1	48
C04251		BOULDER	40.18470	105.5947	7	1		091876	8	.10	.07	1	<1	48
C04253		BOULDER	40.21750	105.5147	7	1		091876	7	.10	.07	1	<1	48
C04259		BOULDER	40.03140	105.5861	7	1		092076	1	.10	.07	1	<1	48
C04260		BOULDER	40.02690	105.5894	10	1		092076	1	.10	.07	1	<1	48
C04263		BOULDER	40.17610	105.5067	6	1		092076	8	.10	.07	1	<1	48
C04264		BOULDER	40.17390	105.5253	7	1		092076	8	.10	.07	1	<1	48
C04268		LARIMER	40.31170	105.5319	7	1		092176	7	.10	.07	1	<1	48
C04271		LARIMER	40.35830	105.5553	7	1		092176	8	.10	.07	1	<1	48
C04273		LARIMER	40.35390	105.5839	7	1		092176	8	.10	.07	1	<1	48
C04277		LARIMER	40.39580	105.5647	7	1		092276	1	.10	.07	1	<1	48
C04294		LARIMER	40.57140	105.3306	7	1		092076	3	.10	.07	1	<1	48
C04323		LARIMER	40.57390	105.3669	7	1		092376	8	.10	.07	1	<1	48
C04325		LARIMER	40.57780	105.3861	7	1		092376	8	.10	.07	1	<1	48
C04444		LARIMER	40.80170	105.6456	7	1		092576	3	.10	.07	1	<1	48
C04446		LARIMER	40.81060	105.6931	7	1		092576	3	.10	.07	1	<1	48
C04447		LARIMER	40.81390	105.7086	7	1		092576	3	.10	.07	1	<1	48
C04450		LARIMER	40.84140	105.7306	7	1		092576	3	.10	.07	1	<1	48
C04463		LARIMER	40.80420	105.9383	7	1		092976	3	.10	.07	1	<1	48
C04464		LARIMER	40.80530	105.9306	7	1		092976	3	.10	.07	1	<1	48
C04475		LARIMER	40.85750	105.8906	6	1		093076	3	.10	.07	1	<1	48
C04477		LARIMER	40.82440	105.8839	7	1		093076	3	.10	.07	1	<1	48
C04479		LARIMER	40.79810	105.8833	7	1		093076	1	.10	.07	1	<1	48
C04494		GRAND	40.29360	105.8492	7	1		092376	3	.10	.07	1	<1	48
C04495		GRAND	40.26670	105.9008	7	1		092376	1	.10	.07	1	<1	48
C04496		GRAND	40.23640	105.7975	7	1		092376	1	.10	.07	1	<1	48
C04505		GRAND	40.38250	105.8494	7	1		092376	1	.10	.07	1	<1	48
C04506		GRAND	40.39470	105.8436	7	1		092376	1	.10	.07	1	<1	48
C04510		LARIMER	40.81470	105.8011	7	1		092876	1	.10	.07	1	<1	48
C04513		LARIMER	40.83670	105.8539	7	1		092876	1	.10	.07	1	<1	48
C04530		LARIMER	40.94170	105.9658	6	1		092976	3	.10	.07	1	<1	48
C04535		GRAND	40.01560	105.8125	7	1		092176	1	.10	.07	1	<1	48
C04536		GRAND	40.05220	105.7525	7	1		092176		.10	.07	1	<1	48
C04673		WELD	40.05830	104.7647	8	1		091676	1	.10	.07	1	<1	48
C04729		WELD	40.03140	104.2503	6	1		091576	1	.10	.07	1	<1	48
C04754		WELD	40.12580	104.4697	8	1		091676	1	.10	.07	1	<1	48
C04762		WELD	40.20920	104.2461	8	1		091776	1	.10	.07	1	<1	48
C04838		WELD	40.27580	104.6592	8	1		091776	1	.10	.07	1	<1	48
C04898		WELD	40.27560	104.5708	8	1		091776	1	.10	.07	1	<1	48
C04971		WELD	40.68330	104.3303	8	1		092176	1	.10	.07	1	<1	48
C04983		WELD	40.19580	104.7714	8	1		091876	1	.10	.07	1	<1	48
C05016		WELD	40.74330	104.4192	8	1		092076	1	.10	.07	1	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C05025		WELD	40.65190	104.6153	8	1		092176	1	.10	.07	1	<1	48
C05036		WELD	40.61000	104.5458	8	1		091876	1	.10	.07	1	<1	48
C05066		WELD	40.68310	104.4372	8	1		091976	1	.10	.07	1	<1	48
C05085		COLORADO	40.61080	104.2692	8	1		092076	1	.10	.07	1	<1	48
C05090		COLORADO	40.62080	104.3939	8	1		091976	1	.10	.07	1	<1	48
C05101		COLORADO	40.56280	104.4561	8	1		092176	1	.10	.07	1	<1	48
C05129		COLORADO	40.72440	104.1453	9	1		092176	3	.10	.07	1	<1	48
C05157		WELD	40.63110	104.5036	8	1		092176	3	.10	.07	1	<1	48
C05188		WELD	40.52330	104.1417	8	1		092176	1	.10	.07	1	<1	48
C05208		MORGAN	40.40970	104.1008	8	1		092276	1	.10	.07	1	<1	48
C05222		WELD	40.43670	104.4886	8	1		092276	1	.10	.07	1	<1	48
C05230		WELD	40.41530	104.8603	8	1		092376	1	.10	.07	1	<1	48
C12026		DOUGLAS	39.13530	105.1619	7	1		083176	3	.10	.07	1	<1	48
C12027		DOUGLAS	39.13360	105.1611	7	1		083176	8	.10	.07	1	<1	48
C12029		TELLER	39.02780	105.0786	7	1		090176	3	.10	.07	1	<1	48
C12034		TELLER	39.07830	105.0975	7	1		090176	3	.10	.07	1	<1	48
C12035		TELLER	39.08440	105.0964	7	1		090176	8	.10	.07	1	<1	48
C12053		JEFFERSON	39.31190	105.3625	10	1		090276	3	.10	.07	1	<1	48
C12055		JEFFERSON	39.33500	105.3442	7	1		090276	3	.10	.07	1	<1	48
C12061		JEFFERSON	39.37640	105.2853	7	1		090276	3	.10	.07	1	<1	48
C12067		JEFFERSON	39.48140	105.3697	7	1		090276	8	.10	.07	1	<1	48
C12175		PARK	39.38940	105.4578	7	1		091576	3	.10	.07	1	<1	48
C12176		PARK	39.38280	105.4297	7	1		091576	3	.10	.07	1	<1	48
C12179		JEFFERSON	39.32140	105.3792	7	1		091576	3	.10	.07	1	<1	48
C12180		PARK	39.38000	105.4283	7	1		091576	3	.10	.07	1	<1	48
C12191		CLEAR CREEK	39.56890	105.6972	7	1		091676	8	.10	.07	1	<1	48
C12192		CLEAR CREEK	39.59000	105.6997	7	1		091676	8	.10	.07	1	<1	48
C12193		PARK	39.55610	105.7206	7	1		091676	8	.10	.07	1	<1	48
C12195		CLEAR CREEK	39.62280	105.7117	10	1		091676	8	.10	.07	1	<1	48
C12207		CLEAR CREEK	39.76140	105.6997	7	1		091676	3	.10	.07	1	<1	48
C12215		PARK	39.49280	105.6958	7	1		091576	3	.10	.07	1	<1	48
C12222		PARK	39.45330	105.6378	7	1		091576	7	.10	.07	1	<1	48
C12233		PARK	39.33330	105.6917	7	1		090876	3	.10	.07	1	<1	48
C12241		PARK	39.30720	105.5533	7	1		090876	3	.10	.07	1	<1	48
C12249		PARK	39.16080	105.4775	7	1		090976	3	.10	.07	1	<1	48
C12251		PARK	39.46670	105.4739	7	1		091576	3	.10	.07	1	<1	48
C12254		PARK	39.15940	105.4728	6	1		090976	3	.10	.07	1	<1	48
C12255		SUMMIT	39.49580	105.9436	7	1		090276	2	.10	.07	1	<1	48
C12266		TELLER	39.06940	105.1731	7	1		091176	1	.10	.07	1	<1	48
C12295		GILPIN	39.92860	105.4211	7	1		091676	1	.10	.07	1	<1	48
C12297		GILPIN	39.92530	105.4544	7	1		091676	1	.10	.07	1	<1	48
C12300		BOULDER	39.96140	105.5028	7	1		091776	7	.10	.07	1	<1	48
C12305		BOULDER	39.94500	105.5547	7	1		091776	7	.10	.07	1	<1	48
C12538		SUMMIT	39.56280	105.8575	7	1		091476	2	.10	.07	1	<1	48
C12544		PARK	39.52640	105.7775	7	1		091576	1	.10	.07	1	<1	48
C12546		SUMMIT	39.51310	105.9453	7	1		091476	2	.10	.07	1	<1	48
C12553		CLEAR CREEK	39.76580	105.6006	7	1		091676	3	.10	.07	1	<1	48
C12566		PARK	39.51310	105.5711	7	1		091776	3	.10	.07	1	<1	48
C12567		PARK	39.51060	105.5100	10	1		091776	8	.10	.07	1	<1	48
C12568		PARK	39.50890	105.5119	7	1		091776	8	.10	.07	1	<1	48
C12569		PARK	39.50750	105.5050	7	1		091776	8	.10	.07	1	<1	48

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C12570		PARK	39.51920	105.4214	7	1		091776	3	.10	.07	1	<1	48
C12582		CLEAR CREEK	39.63390	105.4561	7	1		091776	3	.10	.07	1	<1	48
C12584		CLEAR CREEK	39.62970	105.4619	7	1		091776	3	.10	.07	1	<1	48
C12585		JEFFERSON	39.71330	105.3947	7	1		091776	3	.10	.07	1	<1	48
C12588		CLEAR CREEK	39.71060	105.4378	7	1		091776	3	.10	.07	1	<1	48
C12596		GILPIN	39.75470	105.4081	7	1		091876	2	.10	.07	1	<1	48
C12597		GILPIN	39.76330	105.4258	7	1		091876	2	.10	.07	1	<1	48
C12628		GILPIN	39.82860	105.5458	7	1		091876	2	.10	.07	1	<1	48
C12630		GILPIN	39.82330	105.5225	7	1		091876	2	.10	.07	1	<1	48
C12642		CLEAR CREEK	39.66170	105.6144	7	1		091876	2	.10	.07	1	<1	48
C12646		CLEAR CREEK	39.72670	105.5164	7	1		091876	8	.10	.07	1	<1	48
C12659		GILPIN	39.90330	105.6258	7	1		091976	1	.10	.07	1	<1	48
C12662		GILPIN	39.90830	105.5764	7	1		091976	3	.10	.07	1	<1	48
C12772		DOUGLAS	39.20610	104.7203	7	1		083176	1	.10	.07	1	<1	48
C12809		DOUGLAS	39.43920	104.6767	8	1		090176	1	.10	.07	1	<1	48
C12810		ELBERT	39.38640	104.6478	8	1		090176	1	.10	.07	1	<1	48
C12876		ARAPAHOE	39.59440	104.7933	8	1		090276	1	.10	.07	1	<1	48
C12895		ELBERT	39.42220	104.5353	6	1		090276	3	.10	.07	1	<1	48
C12934		EL PASO	39.09220	104.5436	8	1		090476	1	.10	.07	1	<1	48
C12955		ELBERT	39.24440	104.5439	8	1		090376	3	.10	.07	1	<1	48
C13001		ELBERT	39.16810	104.4814	10	1		090576	3	.10	.07	1	<1	48
C13024		ELBERT	39.23110	104.0142	8	1		090576	1	.10	.07	1	<1	48
C13505		ADAMS	39.98640	104.1292	8	1		091376	1	.10	.07	1	<1	48
C13567		ADAMS	39.81810	104.1867	8	1		091376	1	.10	.07	1	<1	48
C16002		MONTROSE	38.41440	108.1667	7	1		062076	1	.10	.07	1	<1	40
C16021		MONTROSE	38.19080	108.1767	7	1		062076	3	.10	.07	1	<1	40
C16031		MONTROSE	38.48500	108.2753	7	1		062176	1	.10	.07	1	<1	40
C16048		MONTROSE	38.23110	108.0061	6	1		062876	3	.10	.07	1	<1	40
C16049		MONTROSE	38.23500	108.0300	6	1		062876	1	.10	.07	1	<1	40
C16052		MONTROSE	38.21420	108.1033	6	1		062776	3	.10	.07	1	<1	40
C16056		MONTROSE	38.17140	108.2550	7	1		062776	3	.10	.07	1	<1	40
C16058		SAN MIGUEL	38.02080	108.0703	7	1		062876	1	.10	.07	1	<1	40
C16064		SAN MIGUEL	38.01940	108.0600	7	1		062876	3	.10	.07	1	<1	40
C16065		MONTROSE	38.22920	108.0606	7	1		062876	3	.10	.07	1	<1	40
C16075		SAN MIGUEL	38.09310	108.1836	7	1		062976	3	.10	.07	1	<1	40
C16077		SAN MIGUEL	38.07610	108.2139	7	1		062976	1	.10	.07	1	<1	40
C16095		MONTROSE	38.20390	108.3111	7	1		062376	1	.10	.07	1	<1	40
C16105		SAN MIGUEL	38.07670	108.3467	7	1		062876	3	.10	.07	1	<1	40
C16107		SAN MIGUEL	38.06420	108.3722	7	1		062876	3	.10	.07	1	<1	40
C16117		SAN MIGUEL	38.04280	108.3131	7	1		062976	1	.10	.07	1	<1	40
C16118		SAN MIGUEL	38.07640	108.3169	7	1		062976	1	.10	.07	1	<1	40
C16119		SAN MIGUEL	38.02640	108.2447	7	1		062976	1	.10	.07	1	<1	40
C16143		MONTROSE	38.31940	108.1847	7	1		062176	1	.10	.07	1	<1	40
C16151		MONTROSE	38.37420	108.3664	7	1		062276	1	.10	.07	1	<1	40
C16156		MONTROSE	38.43280	108.2364	7	1		062276	3	.10	.07	1	<1	40
C16157		MONTROSE	38.41140	108.1933	7	1		062276	1	.10	.07	1	<1	40
C16158		MONTROSE	38.38440	108.2161	7	1		062276	1	.10	.07	1	<1	40
C16161		MONTROSE	38.36670	108.2028	7	1		062276	1	.10	.07	1	<1	40
C16162		MONTROSE	38.33190	108.3053	7	1		062276	7	.10	.07	1	<1	40
C16163		MONTROSE	38.32420	108.2261	7	1		062276	1	.10	.07	1	<1	40
C16164		MONTROSE	38.33220	108.1908	7	1		062276	1	.10	.07	1	<1	40

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C16165		MONTROSE	38.44810	108.1903	7	1		062376	1	.10	.07	1	<1	40
C16166		MONTROSE	38.44750	108.1850	7	1		062276	1	.10	.07	1	<1	40
C16167		MONTROSE	38.42310	108.2133	7	1		062276	1	.10	.07	1	<1	40
C16169		MONTROSE	38.45580	108.2728	7	1		062276	1	.10	.07	1	<1	40
C16171		MONTROSE	38.32470	108.3469	6	1		062276	1	.10	.07	1	<1	40
C16172		MONTROSE	38.47720	108.2231	7	1		062176	1	.10	.07	1	<1	40
C16173		MONTROSE	38.47330	108.2217	7	1		062176	1	.10	.07	1	<1	40
C16178		MONTROSE	38.28310	108.1581	7	1		062276	1	.10	.07	1	<1	40
C16179		MONTROSE	38.26580	108.1647	7	1		062276	1	.10	.07	1	<1	40
C16181		OURAY	38.32640	108.0033	7	1		062276	3	.10	.07	1	<1	40
C16187		MONTROSE	38.23470	108.0761	6	1		062276	1	.10	.07	1	<1	40
C16188		MONTROSE	38.23080	108.1108	7	1		062276	3	.10	.07	1	<1	40
C18001		HINSDALE	38.02360	107.1758	7	1		060576	1	.10	.07	1	<1	39
C18004		HINSDALE	38.02580	107.1503	7	1		060576	1	.10	.07	1	<1	39
C18005		HINSDALE	38.04030	107.1322	7	1		060576	1	.10	.07	1	<1	39
C18007		HINSDALE	38.04810	107.1117	7	1		060576	1	.10	.07	1	<1	39
C18009		GUNNISON	38.25170	107.2942	6	1		061276	1	.10	.07	1	<1	39
C18010		GUNNISON	38.30890	107.2939	7	1		061276	1	.10	.07	1	<1	39
C18024		GUNNISON	38.33690	107.4764	7	1		061076	1	.10	.07	1	<1	39
C18026		GUNNISON	38.30390	107.4689	7	1		061876	1	.10	.07	1	<1	39
C18027		GUNNISON	38.29750	107.4650	7	1		061876	1	.10	.07	1	<1	39
C18028		GUNNISON	38.29780	107.4622	7	1		071876	1	.10	.07	1	<1	39
C18029		GUNNISON	38.26860	107.4339	7	1		071876	1	.10	.07	1	<1	39
C18030		GUNNISON	38.27670	107.4656	7	1		071876	1	.10	.07	1	<1	39
C18031		GUNNISON	38.27610	107.4625	7	1		071876	1	.10	.07	1	<1	39
C18032		GUNNISON	38.26250	107.4786	7	1		061876	1	.10	.07	1	<1	39
C18033		GUNNISON	38.21860	107.4650	7	1		061876	1	.10	.07	1	<1	39
C18036		HINSDALE	38.10030	107.4133	7	1		071876	1	.10	.07	1	<1	39
C18038		HINSDALE	38.10420	107.4742	7	1		061676	1	.10	.07	1	<1	39
C18039		GUNNISON	38.15360	107.4483	7	1		061876	1	.10	.07	1	<1	39
C18040		GUNNISON	38.18670	107.4572	7	1		061876	1	.10	.07	1	<1	39
C18042		GUNNISON	38.26140	107.4117	7	1		061876	1	.10	.07	1	<1	39
C18043		GUNNISON	38.24830	107.4072	7	1		061876	1	.10	.07	1	<1	39
C18045		GUNNISON	38.40250	107.4761	7	1		061876	3	.10	.07	1	<1	39
C18068		GUNNISON	38.35610	107.1119	7	1		062476	3	.10	.07	1	<1	39
C18106		MONTROSE	38.40110	107.9450	7	1		062076	3	.10	.07	1	<1	39
C18109		OURAY	38.27330	107.9750	6	1		062076	1	.10	.07	1	<1	39
C18128		OURAY	38.13660	107.6375	7	1		062576	1	.10	.07	1	<1	39
C18132		OURAY	38.08080	107.6583	7	1		062576	1	.10	.07	1	<1	39
C18138		OURAY	38.19250	107.9039	7	1		062676	3	.10	.07	1	<1	39
C18141		OURAY	38.14040	107.9250	7	1		062676	3	.10	.07	1	<1	39
C18142		OURAY	38.14580	107.9194	7	1		062676	3	.10	.07	1	<1	39
C18146		OURAY	38.26580	107.8647	7	1		062676	3	.10	.07	1	<1	39
C18155		OURAY	38.22580	107.9597	6	1		062876	3	.10	.07	1	<1	39
C18160		OURAY	38.07190	107.8078	6	1		062776	1	.10	.07	1	<1	39
C18163		OURAY	38.03250	107.7931	7	1		062776	1	.10	.07	1	<1	39
C18165		OURAY	38.06220	107.8153	7	1		062776	1	.10	.07	1	<1	39
C18167		SAN MIGUEL	38.09810	107.9119	7	1		062776	1	.10	.07	1	<1	39
C18177		SAN MIGUEL	38.03640	107.9625	7	1		062776	3	.10	.07	1	<1	39
C18193		OURAY	38.06140	107.8547	7	1		062576	3	.10	.07	1	<1	39
C18195		OURAY	38.07640	107.8742	6	1		062576	1	.10	.07	1	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C18199		OURAY	38.10220	107.7372	7	1		072676	3	.10	.07	1	<1	39
C18203		OURAY	38.02110	107.6769	7	1		062676	8	.10	.07	1	<1	39
C18204		OURAY	38.01970	107.6764	7	1		062676	8	.10	.07	1	<1	39
C18205		OURAY	38.02030	107.6658	7	1		062676	8	.10	.07	1	<1	39
C18206		OURAY	38.00080	107.6942	7	1		062676	8	.10	.07	1	<1	39
C18208		OURAY	38.06530	107.5867	7	1		062676	1	.10	.07	1	<1	39
C18230		GUNNISON	38.37360	107.1047	6	1		061076	1	.10	.07	1	<1	39
C18236		GUNNISON	38.47860	107.2319	7	1		061076	1	.10	.07	1	<1	39
C18237		GUNNISON	38.48330	107.1883	7	1		061076	1	.10	.07	1	<1	39
C18242		GUNNISON	38.49310	107.0597	7	1		061076	1	.10	.07	1	<1	39
C18250		GUNNISON	38.22260	107.1081	7	1		061276	1	.10	.07	1	<1	39
C18262		HINSDALE	38.10500	107.4742	7	1		061976	1	.10	.07	1	<1	39
C18263		HINSDALE	38.13080	107.4822	7	1		061976	1	.10	.07	1	<1	39
C18265		HINSDALE	38.11580	107.5176	7	1		061976	1	.10	.07	1	<1	39
C18267		GUNNISON	38.16670	107.5200	7	1		061976	1	.10	.07	1	<1	39
C18275		GUNNISON	38.24690	107.5444	7	1		061976	1	.10	.07	1	<1	39
C18277		GUNNISON	38.26250	107.5439	7	1		062476	1	.10	.07	1	<1	39
C18293		GUNNISON	38.46670	107.0056	7	1		062476	1	.10	.07	1	<1	39
C18295		HINSDALE	38.13670	107.0089	7	1		062476	1	.10	.07	1	<1	39
C18296		SAGUACHE	38.12140	107.0028	7	1		062476	1	.10	.07	1	<1	39
C18299		HINSDALE	38.07140	107.1342	7	1		062476	1	.10	.07	1	<1	39
C18300		HINSDALE	38.02890	107.1069	7	1		062476	1	.10	.07	1	<1	39
C18301		HINSDALE	38.02530	107.3197	7	1		062476	1	.10	.07	1	<1	39
C18302		HINSDALE	38.01310	107.3106	7	1		062476	1	.10	.07	1	<1	39
C18304		HINSDALE	38.00720	107.3008	7	1		060676	2	.10	.07	1	<1	39
C18305		GUNNISON	38.44530	107.3431	7	1		060776	1	.10	.07	1	<1	39
C18307		GUNNISON	38.40440	107.3475	7	1		060776	1	.10	.07	1	<1	39
C18321		GUNNISON	38.26310	107.1286	7	1		060776	1	.10	.07	1	<1	39
C18330		GUNNISON	38.24580	107.2600	7	1		060776	8	.10	.07	1	<1	39
C18331		GUNNISON	38.23170	107.2563	7	1		060776	1	.10	.07	1	<1	39
C18332		GUNNISON	38.20500	107.2206	7	1		060776	1	.10	.07	1	<1	39
C18335		HINSDALE	38.00310	107.4700	7	1		060876	1	.10	.07	1	<1	39
C18339		HINSDALE	38.00970	107.3611	6	1		060876	1	.10	.07	1	<1	39
C18343		HINSDALE	38.04220	107.0583	7	1		060976	1	.10	.07	1	<1	39
C18345		GUNNISON	38.18330	107.2808	7	1		060876	1	.10	.07	1	<1	39
C18347		GUNNISON	38.22690	107.3822	7	1		060876	1	.10	.07	1	<1	39
C18349		GUNNISON	38.18440	107.3881	7	1		060876	1	.10	.07	1	<1	39
C18362		HINSDALE	38.09440	107.2922	7	1		060876	1	.10	.07	1	<1	39
C18366		HINSDALE	38.06810	107.3467	7	1		060876	1	.10	.07	1	<1	39
C18367		HINSDALE	38.07720	107.3489	6	1		060876	1	.10	.07	1	<1	39
C18371		HINSDALE	38.13250	107.1056	7	1		061076	1	.10	.07	1	<1	39
C18373		GUNNISON	38.14920	107.1050	7	1		061076	1	.10	.07	1	<1	39
C18377		GUNNISON	38.16810	107.0669	6	1		061076	1	.10	.07	1	<1	39
C18378		HINSDALE	38.04640	107.1036	7	1		060576	1	.10	.07	1	<1	39
C18384		HINSDALE	38.09250	107.0283	7	1		050676	1	.10	.07	1	<1	39
C18386		HINSDALE	38.08470	107.0222	7	1		060576	1	.10	.07	1	<1	39
C18387		HINSDALE	38.12420	107.0367	7	1		060576	1	.10	.07	1	<1	39
C18389		COLORADO	38.13280	107.0481	7	1		060576	1	.10	.07	1	<1	39
C18390		COLORADO	38.15560	107.0481	7	1		060576	3	.10	.07	1	<1	39
C18392		COLORADO	38.17530	107.0517	7	1		060576	1	.10	.07	1	<1	39
C18393		COLORADO	38.19670	107.0586	7	1		060576	1	.10	.07	1	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C18394		COLORADO	38.21330	107.0694	7	1		060576	1	.10	.07	1	<1	39
C18405		COLORADO	38.36640	107.1614	7	1		061376	2	.10	.07	1	<1	39
C18409		COLORADO	38.04610	107.1828	6	1		060676	1	.10	.07	1	<1	39
C18411		COLORADO	38.05630	107.1686	6	1		060676	1	.10	.07	1	<1	39
C18412		COLORADO	38.05470	107.4453	6	1		060876	1	.10	.07	1	<1	39
C18423		COLORADO	38.02360	107.4919	7	1		060876	1	.10	.07	1	<1	39
C18424		COLORADO	38.02310	107.4936	7	1		060876	1	.10	.07	1	<1	39
C18426		COLORADO	38.49970	107.2047	7	1		062176		.10	.07	1	<1	39
C18448		GUNNISON	38.45780	107.3553	7	1		061076	1	.10	.07	1	<1	39
C18450		GUNNISON	38.45690	107.3922	7	1		061076	1	.10	.07	1	<1	39
C18451		GUNNISON	38.45110	107.4142	7	1		061076	1	.10	.07	1	<1	39
C18452		GUNNISON	38.48780	107.4147	7	1		061076	1	.10	.07	1	<1	39
C18453		GUNNISON	38.47610	107.4358	6	1		061076	1	.10	.07	1	<1	39
C18454		GUNNISON	38.49920	107.4506	7	1		061076	1	.10	.07	1	<1	39
C18456		GUNNISON	38.44670	107.4642	7	1		061076	1	.10	.07	1	<1	39
C18458		GUNNISON	38.40330	107.4067	7	1		061076	8	.10	.07	1	<1	39
C18462		GUNNISON	38.31890	107.3658	7	1		061076	1	.10	.07	1	<1	39
C18467		GUNNISON	38.26110	107.3889	7	1		061176	1	.10	.07	1	<1	39
C18487		GUNNISON	38.32610	107.0381	7	1		061376	1	.10	.07	1	<1	39
C19709		SAGUACHE	38.05850	106.1224	8	1		082977	1	.10	.07	1	<1	39
C20105		CUSTER	38.14690	105.4100	8	1		080876	3	.10	.07	1	<1	44
C20108		CUSTER	38.16830	105.5950	7	1		080976	3	.10	.07	1	<1	44
C20115		CUSTER	38.07220	105.5833	7	1		081076	8	.10	.07	1	<1	44
C20124		CUSTER	38.07670	105.4828	8	1		081176	3	.10	.07	1	<1	44
C20127		CUSTER	38.06890	105.4503	7	1		081176	3	.10	.07	1	<1	44
C20150		CUSTER	38.21060	105.6328	7	1		081376	3	.10	.07	1	<1	44
C20287		SAGUACHE	38.16920	105.9183	6	1		082776	1	.10	.07	1	<1	44
C20304		SAGUACHE	38.10060	105.7672	7	1		082876	8	.10	.07	1	<1	44
C20315		SAGUACHE	38.01110	105.7750	9	1		082976	3	.10	.07	1	<1	44
C20326		SAGUACHE	38.04860	105.9494	6	1		083176	3	.10	.07	1	<1	44
C20385		PARK	38.88780	105.5861	6	1		081476	3	.10	.07	1	<1	44
C20422		TELLER	38.70940	105.0608	7	1		081876	3	.10	.07	1	<1	44
C20424		TELLER	38.74280	105.0942	7	1		081876	3	.10	.07	1	<1	44
C20446		FREMONT	38.60000	105.0217	7	1		082476	8	.10	.07	1	<1	44
C20450		TELLER	38.77970	105.0836	7	1		082776	1	.10	.07	1	<1	44
C20505		SAGUACHE	38.05080	105.6950	7	1		080176	8	.10	.07	1	<1	44
C20508		CUSTER	38.10310	105.6792	7	1		090276	8	.10	.07	1	<1	44
C20560		SAGUACHE	38.36720	105.9964	7	1		082876	1	.10	.07	1	<1	44
C24003		COLORADO	37.06750	108.3183	8	1		052376	1	.10	.07	1	<1	30
C24085		LA PLATA	37.25890	108.0908	7	1		052576	1	.10	.07	1	<1	30
C24111		LA PLATA	37.36030	106.1492	6	1		052676	1	.10	.07	1	<1	30
C24116		MONTEZUMA	37.37060	108.2317	7	1		052676	2	.10	.07	1	<1	30
C24117		MONTEZUMA	37.38040	108.2583	7	1		052676	1	.10	.07	1	<1	30
C24118		MONTEZUMA	37.39580	108.2033	7	1		052676	1	.10	.07	1	<1	30
C24128		MONTEZUMA	37.36970	108.2992	7	1		052776	1	.10	.07	1	<1	30
C24144		LA PLATA	37.32640	108.0631	6	2		052676	1	.10	.07	1	<1	30
C24148		LA PLATA	37.36440	108.0775	7	1		052676	1	.10	.07	1	<1	30
C24150		LA PLATA	37.39560	108.0658	7	1		052676	1	.10	.07	1	<1	30
C24151		LA PLATA	37.41110	108.0517	7	1		052676	1	.10	.07	1	<1	30
C24152		LA PLATA	37.42530	108.0422	7	1		052676	1	.10	.07	1	<1	30
C24153		LA PLATA	37.19890	108.0436	6	1		052976	1	.10	.07	1	<1	30

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C24154		LA PLATA	37.21360	108.0731	6	1		052976	1	.10	.07	1	<1	30
C24155		LA PLATA	37.17220	108.0383	7	1		052976	1	.10	.07	1	<1	30
C24171		SAN MIGUEL	37.99220	108.2925	7	1		063076	3	.10	.07	1	<1	30
C24181		SAN MIGUEL	37.92060	108.1303	7	1		063076	1	.10	.07	1	<1	30
C24184		SAN MIGUEL	37.92720	108.2050	7	1		070176	1	.10	.07	1	<1	30
C24186		SAN MIGUEL	37.89580	108.1928	7	1		070176		.10	.07	1	<1	30
C24187		SAN MIGUEL	37.91890	108.1636	7	1		070176		.10	.07	1	<1	30
C24188		SAN MIGUEL	37.91000	108.1733	7	1		070176	1	.10	.07	1	<1	30
C24190		SAN MIGUEL	37.89690	108.1578	7	1		070176	1	.10	.07	1	<1	30
C24191		SAN MIGUEL	37.91500	108.1719	7	1		070176	1	.10	.07	1	<1	30
C24193		SAN MIGUEL	37.84500	108.1692	7	1		070176	8	.10	.07	1	<1	30
C24194		SAN MIGUEL	37.88220	108.0550	9	1		070176	8	.10	.07	1	<1	30
C24195		SAN MIGUEL	37.88310	108.0606	7	1		070176	1	.10	.07	1	<1	30
C24196		SAN MIGUEL	37.90850	108.0581	7	1		070176	8	.10	.07	1	<1	30
C24203		DELORES	37.77170	108.0919	6	1		063076	1	.10	.07	1	<1	30
C24206		DELORES	37.78750	108.0653	7	1		063076	1	.10	.07	1	<1	30
C24208		DELORES	37.81530	108.0606	7	1		063076	1	.10	.07	1	<1	30
C24214		MONTEZUMA	37.53750	108.1342	7	1		070276	1	.10	.07	1	<1	30
C24219		MONTEZUMA	37.52390	108.2225	7	1		070276	1	.10	.07	1	<1	30
C24220		MONTEZUMA	37.52940	108.2328	7	1		070276	1	.10	.07	1	<1	30
C24223		MONTEZUMA	37.43720	108.3528	7	1		070376	3	.10	.07	1	<1	30
C24227		MONTEZUMA	37.50470	108.2719	7	1		070476	3	.10	.07	1	<1	30
C24229		MONTEZUMA	37.47390	108.2494	7	1		070476	3	.10	.07	1	<1	30
C24230		MONTEZUMA	37.47440	108.2869	7	1		070476	3	.10	.07	1	<1	30
C24231		MONTEZUMA	37.47580	108.2876	7	1		070476	3	.10	.07	1	<1	30
C24232		MONTEZUMA	37.41470	108.3039	10	1		070476	3	.10	.07	1	<1	30
C24234		MONTEZUMA	37.42720	108.2669	7	1		070476	3	.10	.07	1	<1	30
C24235		MONTEZUMA	37.42760	108.2678	7	1		070676	3	.10	.07	1	<1	30
C24237		MONTEZUMA	37.54970	108.3336	7	1		070676	1	.10	.07	1	<1	30
C24245		DELORES	37.44780	108.2161	7	1		070176	3	.10	.07	1	<1	30
C24256		DELORES	37.69500	108.3281	6	1		070176	3	.10	.07	1	<1	30
C24259		DELORES	37.64890	108.3025	7	1		070176	3	.10	.07	1	<1	30
C24262		DELORES	37.68720	108.2569	7	1		070176	3	.10	.07	1	<1	30
C24264		DELORES	37.69690	108.1942	6	1		070176	3	.10	.07	1	<1	30
C24265		DELORES	37.74190	108.2406	7	1		070176	1	.10	.07	1	<1	30
C24266		DELORES	37.76280	108.2169	7	1		070176	3	.10	.07	1	<1	30
C24268		DELORES	37.74000	108.2458	7	1		070176	3	.10	.07	1	<1	30
C24273		DELORES	37.73670	108.1547	7	1		070276	1	.10	.07	1	<1	30
C24276		DELORES	37.82530	108.1175	7	1		070276	1	.10	.07	1	<1	30
C24279		DELORES	37.80170	108.2186	7	1		070376	1	.10	.07	1	<1	30
C24297		DELORES	37.66030	108.1408	7	1		070376	1	.10	.07	1	<1	30
C24302		MONTEZUMA	37.62280	108.1997	7	1		070176	8	.10	.07	1	<1	30
C24309		DELORES	37.71310	108.0347	7	1		070176	8	.10	.07	1	<1	30
C24311		DELORES	37.73920	108.0200	7	1		070176	3	.10	.07	1	<1	30
C24314		DELORES	37.68390	108.0347	7	1		070176	8	.10	.07	1	<1	30
C24315		DELORES	37.68280	108.0350	7	1		070276	1	.10	.07	1	<1	30
C24328		MONTEZUMA	37.61420	108.0392	7	1		070276	1	.10	.07	1	<1	30
C24329		MONTEZUMA	37.59970	108.1114	7	1		070276	1	.10	.07	1	<1	30
C24331		MONTEZUMA	37.57310	108.0744	7	1		070276	1	.10	.07	1	<1	30
C24335		MONTEZUMA	37.58810	108.1472	7	1		070276	1	.10	.07	1	<1	30
C24336		MONTEZUMA	37.58010	108.1631	7	1								

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C24345		MONTEZUMA	37.57140	108.3672	7	1		070276	1	.10	.07	1	<1	30
C24346		DELORES	37.68470	108.1264	7	1		070376	1	.10	.07	1	<1	30
C24348		DELORES	37.68140	108.2158	7	1		070376	1	.10	.07	1	<1	30
C24349		DELORES	37.68220	108.2156	7	1		070376	1	.10	.07	1	<1	30
C24350		DELORES	37.65830	108.2361	7	1		070476	1	.10	.07	1	<1	30
C24351		DELORES	37.64140	108.2600	7	1		070476	1	.10	.07	1	<1	30
C24352		DELORES	37.77000	108.1753	7	1		070476	1	.10	.07	1	<1	30
C26061		RIO GRANDE	37.52890	106.1300	6	1		031876	9	.10	.07	1	<1	30
C26063		RIO GRANDE	37.52750	106.1689	7	1		031876	9	.10	.07	1	<1	61
C26073		RIO GRANDE	37.61030	106.2089	6	1		031976	9	.10	.07	1	<1	61
C26074		RIO GRANDE	37.59940	106.1622	6	1		031976	9	.10	.07	1	<1	61
C26079		ALAMOSA	37.54610	106.0378	8	1		032076	9	.10	.07	1	<1	61
C26080		ALAMOSA	37.58690	106.0100	8	1		032076	9	.10	.07	1	<1	61
C26081		ALAMOSA	37.59470	106.0442	6	1		032076	9	.10	.07	1	<1	61
C26084		RIO GRANDE	37.53000	106.0933	8	1		032076	9	.10	.07	1	<1	61
C26088		RIO GRANDE	37.53060	106.0717	8	1		032276	9	.10	.07	1	<1	61
C26089		RIO GRANDE	37.55440	106.0833	8	1		032276	9	.10	.07	1	<1	61
C26130		SAGUACHE	37.92170	106.0883	8	1		042976	3	.10	.07	1	<1	61
C26133		CONEJOS	37.11310	106.0069	8	1		032476	9	.10	.07	1	<1	61
C26212		CONEJOS	37.13420	106.1603	7	1		033076	1	.10	.07	1	<1	61
C26218		CONEJOS	37.17060	106.2358	6	1		033176	1	.10	.07	1	<1	61
C26238		SAGUACHE	37.74890	106.0147	8	1		032676	9	.10	.07	1	<1	61
C26245		RIO GRANDE	37.64000	106.1108	8	1		032776	9	.10	.07	1	<1	61
C26250		ALAMOSA	37.62640	106.0003	8	1		032776	9	.10	.07	1	<1	61
C26263		RIO GRANDE	37.60030	106.1936	8	1		033176	9	.10	.07	1	<1	61
C26295		SAGUACHE	37.61330	106.3181	7	1		040376	3	.10	.07	1	<1	61
C26301		SAGUACHE	37.75030	106.3167	6	1		040376	9	.10	.07	1	<1	61
C26303		SAGUACHE	37.76250	106.0189	8	1		040276	3	.10	.07	1	<1	61
C26305		SAGUACHE	37.76330	106.0706	8	1		040276	3	.10	.07	1	<1	61
C26308		SAGUACHE	37.79190	106.1117	8	1		040276	9	.10	.07	1	<1	61
C26310		SAGUACHE	37.81530	106.0564	8	1		040376	3	.10	.07	1	<1	61
C26311		SAGUACHE	37.83580	106.0453	8	1		040376	3	.10	.07	1	<1	61
C26312		SAGUACHE	37.83580	106.0361	8	1		040376	3	.10	.07	1	<1	61
C26315		SAGUACHE	37.87190	106.0769	8	1		040376	3	.10	.07	1	<1	61
C26319		SAGUACHE	37.98920	106.2869	6	1		041576	1	.10	.07	1	<1	61
C26339		RIO GRANDE	37.54170	106.5000	7	1		042976	1	.10	.07	1	<1	61
C26347		CONEJOS	37.24470	106.2894	9	1		072976	3	.10	.07	1	<1	61
C26361		CONEJOS	37.20000	106.3383	6	1		073076	1	.10	.07	1	<1	61
C26362		MINERAL	37.80080	106.9908	6	1		071476	3	.10	.07	1	<1	61
C26363		MINERAL	37.81940	106.9644	10	1		071476	8	.10	.07	1	<1	61
C26367		MINERAL	37.86220	106.9631	7	1		071476	1	.10	.07	1	<1	61
C26368		MINERAL	37.83920	106.9217	7	1		071476	7	.10	.07	1	<1	61
C26369		MINERAL	37.85560	106.9269	7	1		071476	8	.10	.07	1	<1	61
C26370		MINERAL	37.85670	106.9297	7	1		071476	2	.10	.07	1	<1	61
C26371		MINERAL	37.86940	106.9189	7	1		071476	2	.10	.07	1	<1	61
C26372		MINERAL	37.88470	106.9339	10	1		071476	2	.10	.07	1	<1	61
C26373		MINERAL	37.90170	106.9428	6	1		071476	1	.10	.07	1	<1	61
C26374		MINERAL	37.90060	106.9442	7	1		071476	1	.10	.07	1	<1	61
C26376		MINERAL	37.88670	106.9372	6	1		071476	9	.10	.07	1	<1	61
C26377		MINERAL	37.77080	106.7956	7	1		071576	7	.10	.07	1	<1	61
C26378		MINERAL	37.75890	106.8300	7	1		071576	1	.10	.07	1	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
C26379		MINERAL	37.75280	106.8289	7	1		071576	3	.10	.07	1	<1	61
C26380		MINERAL	37.81440	106.7681	7	1		071576	1	.10	.07	1	<1	61
C26381		MINERAL	37.81030	106.8058	7	1		071576	3	.10	.07	1	<1	61
C26382		MINERAL	37.79580	106.8492	7	1		071676	1	.10	.07	1	<1	61
C26384		RIO GRANDE	37.77060	106.6881	7	1		071676	1	.10	.07	1	<1	61
C26385		RIO GRANDE	37.78780	106.6889	7	1		071676	1	.10	.07	1	<1	61
C26386		MINERAL	37.79330	106.7036	7	1		071676	1	.10	.07	1	<1	61
C26387		MINERAL	37.83720	106.7056	7	1		071676	1	.10	.07	1	<1	61
C26388		MINERAL	37.83890	106.7281	7	1		071676	1	.10	.07	1	<1	61
C26389		MINERAL	37.84280	106.7314	7	1		071676	1	.10	.07	1	<1	61
C26390		MINERAL	37.84330	106.7294	7	1		071776	1	.10	.07	1	<1	61
C26391		SAGUACHE	37.85280	106.6339	7	1		042376	3	.10	.07	1	<1	61
C26393		ARCHULETA	37.32030	106.9594	7	1		042376	3	.10	.07	1	<1	61
C26395		ARCHULETA	37.35080	106.9194	7	1		042376	3	.10	.07	1	<1	61
C26396		ARCHULETA	37.36970	106.8917	7	1		042376	1	.10	.07	1	<1	61
C26398		MINERAL	37.42190	106.7697	7	1		042376	3	.10	.07	1	<1	61
C26403		MINERAL	37.41440	106.8025	7	1		042376	1	.10	.07	1	<1	61
C26405		MINERAL	37.40190	106.8272	7	1		042376	3	.10	.07	1	<1	61
C26406		MINERAL	37.38860	106.8447	7	1		042376	3	.10	.07	1	<1	61
C26407		ARCHULETA	37.38640	106.8425	7	1		042476	3	.10	.07	1	<1	61
C26408		ARCHULETA	37.36220	106.9947	7	1		042476	3	.10	.07	1	<1	61
C26409		ARCHULETA	37.31390	106.9831	7	1		042476	3	.10	.07	1	<1	61
C26411		ARCHULETA	37.26670	106.9481	7	1		042476	3	.10	.07	1	<1	61
C26412		ARCHULETA	37.28860	106.8853	10	1		042476	3	.10	.07	1	<1	61
C26416		ARCHULETA	37.36440	106.9361	7	1		042676	3	.10	.07	1	<1	61
C26417		ARCHULETA	37.33780	106.9292	7	1		042876	1	.10	.07	1	<1	61
C26438		SAGUACHE	37.84580	106.5261	6	1		042876	3	.10	.07	1	<1	61
C26439		SAGUACHE	37.86000	106.5261	7	1		042876	3	.10	.07	1	<1	61
C26442		SAGUACHE	37.77810	106.5758	7	1		042876	1	.10	.07	1	<1	61
C26443		SAGUACHE	37.78670	106.5831	7	1		042976	1	.10	.07	1	<1	61
C26445		RIO GRANDE	37.75720	106.6197	9	1		042976	1	.10	.07	1	<1	61
C26446		RIO GRANDE	37.82170	106.6031	7	1		042976	1	.10	.07	1	<1	61
C26447		RIO GRANDE	37.82170	106.6019	7	1		042976	3	.10	.07	1	<1	61
C26449		SAGUACHE	37.98030	106.1117	8	1		042976	3	.10	.07	1	<1	61
C26450		SAGUACHE	37.96750	106.0875	9	1		080176	2	.10	.07	1	<1	61
C26467		CONEJOS	37.37780	106.5678	7	1		042376	3	.10	.07	1	<1	61
C26468		ARCHULETA	37.03110	106.7342	7	1		032476	1	.10	.07	1	<1	61
C26474		ARCHULETA	37.21170	106.8714	6	1		042476	5	.10	.07	1	<1	61
C26479		ARCHULETA	37.23640	106.7667	7	1		042476	1	.10	.07	1	<1	61
C26480		ARCHULETA	37.21280	106.7944	7	1		042476	1	.10	.07	1	<1	61
C26483		ARCHULETA	37.19890	106.7867	10	1		042876	1	.10	.07	1	<1	61
C26490		RIO GRANDE	37.52060	106.2708	7	1		042876	1	.10	.07	1	<1	61
C26500		RIO GRANDE	37.55580	106.3944	7	1		042876	1	.10	.07	1	<1	61
C26501		RIO GRANDE	37.55500	106.3944	7	1		042376	3	.10	.07	1	<1	61
C26513		ARCHULETA	37.03830	106.8556	7	1		042776	1	.10	.07	1	<1	61
C26548		SAGUACHE	37.91030	106.3981	7	1		042776	1	.10	.07	1	<1	61
C26549		SAGUACHE	37.90810	106.4233	9	1		042776	1	.10	.07	1	<1	61
C26553		SAGUACHE	37.93580	106.4722	7	1		042776	1	.10	.07	1	<1	61
C26556		SAGUACHE	37.95940	106.4306	7	1		042776	3	.10	.07	1	<1	61
C26557		SAGUACHE	37.93970	106.4294	9	1		073076	3	.10	.07	1	<1	61
C26567		CONEJOS	37.18500	106.3331	7	1								

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
C26572		SAGUACHE	37.85610	106.4547	7	1		042876	1	.10	.07	1	<1	61
C26581		SAGUACHE	37.84190	106.6261	7	1		071776	1	.10	.07	1	<1	61
C26582		MINERAL	37.80830	106.9514	7	1		071976	1	.10	.07	1	<1	61
C26583		MINERAL	37.75780	106.9381	7	1		071976	1	.10	.07	1	<1	61
C26584		MINERAL	37.76140	106.9263	7	1		071976	9	.10	.07	1	<1	61
C26585		MINERAL	37.80610	106.9097	7	1		071976	1	.10	.07	1	<1	61
C26586		MINERAL	37.80720	106.9081	7	1		071976	1	.10	.07	1	<1	61
C26587		MINERAL	37.81390	106.9128	7	1		071976	9	.10	.07	1	<1	61
C26588		MINERAL	37.93030	106.9822	7	1		072076	1	.10	.07	1	<1	61
C26590		MINERAL	37.93560	106.8956	7	1		072076	1	.10	.07	1	<1	61
C26592		MINERAL	37.90890	106.9081	7	1		072076	1	.10	.07	1	<1	61
C26593		MINERAL	37.93630	106.9608	7	1		072176	1	.10	.07	1	<1	61
C26594		SAGUACHE	37.99500	106.9578	7	1		072176	1	.10	.07	1	<1	61
C26595		SAGUACHE	37.99780	106.9786	7	1		072176	1	.10	.07	1	<1	61
C26597		MINERAL	37.86030	106.8078	7	1		072276	1	.10	.07	1	<1	61
C26598		MINERAL	37.86000	106.8056	7	1		072276	1	.10	.07	1	<1	61
C26600		MINERAL	37.86810	106.8000	7	1		072276	1	.10	.07	1	<1	61
C26601		MINERAL	37.82720	106.8183	7	1		072376	1	.10	.07	1	<1	61
C26602		MINERAL	37.82750	106.8503	7	1		072376	1	.10	.07	1	<1	61
C26605		SAGUACHE	37.98140	106.8528	7	1		072576	1	.10	.07	1	<1	61
C26606		SAGUACHE	37.98280	106.8539	7	1		072576	1	.10	.07	1	<1	61
C26606		SAGUACHE	37.93890	106.8225	7	1		072776	1	.10	.07	1	<1	61
C26609		SAGUACHE	37.95420	106.7850	7	1		072776	1	.10	.07	1	<1	61
C26610		SAGUACHE	37.95890	106.7694	7	1		072776	1	.10	.07	1	<1	61
C26612		SAGUACHE	37.97750	106.7528	7	1		072776	1	.10	.07	1	<1	61
C26613		SAGUACHE	37.97970	106.7519	7	1		072776	1	.10	.07	1	<1	61
C26619		SAGUACHE	37.95390	106.5069	7	1		072876	1	.10	.07	1	<1	61
C26621		SAGUACHE	37.89310	106.5536	7	1		072976	3	.10	.07	1	<1	61
C26624		SAGUACHE	37.88000	106.5631	7	1		072976	3	.10	.07	1	<1	61
C26625		SAGUACHE	37.88110	106.5628	9	1		072976	3	.10	.07	1	<1	61
C26627		ARCHULETA	37.28690	106.8239	7	1		072876	1	.10	.07	1	<1	61
C26630		ARCHULETA	37.26280	106.8667	7	1		072976	8	.10	.07	1	<1	61
C26632		ARCHULETA	37.25940	106.7536	7	1		072976	3	.10	.07	1	<1	61
C26640		CONEJOS	37.31750	106.5958	7	1		072376	1	.10	.07	1	<1	61
C26641		CONEJOS	37.27500	106.6244	7	1		072376	1	.10	.07	1	<1	61
C26644		CONEJOS	37.34420	106.4978	7	1		072476	3	.10	.07	1	<1	61
C26649		CONEJOS	37.29080	106.4867	7	1		072476	1	.10	.07	1	<1	61
C26650		CONEJOS	37.27080	106.4711	7	1		072476	3	.10	.07	1	<1	61
C26651		CONEJOS	37.26060	106.4636	7	1		072476	1	.10	.07	1	<1	61
C26652		CONEJOS	37.22690	106.4661	7	1		072476	1	.10	.07	1	<1	61
C26653		CONEJOS	37.19000	106.4489	7	1		072476	1	.10	.07	1	<1	61
C26661		CONEJOS	37.08000	106.3036	7	1		073076	1	.10	.07	1	<1	61
C26662		CONEJOS	37.07470	106.2944	7	1		073076	1	.10	.07	1	<1	61
C26663		ARCHULETA	37.09470	106.5511	7	1		073176	3	.10	.07	1	<1	61
C26664		ARCHULETA	37.09330	106.5531	7	1		073176	3	.10	.07	1	<1	61
C26665		ARCHULETA	37.07610	106.5463	7	1		073176	3	.10	.07	1	<1	61
C26666		CONEJOS	37.00280	106.4731	7	1		073076	1	.10	.07	1	<1	61
C26667		CONEJOS	37.02220	106.4686	7	1		073076	1	.10	.07	1	<1	61
C26668		CONEJOS	37.05250	106.4578	10	1		073076	9	.10	.07	1	<1	61
C26670		CONEJOS	37.06920	106.4844	7	1		073076	1	.10	.07	1	<1	61
C26678		CONEJOS	37.05660	106.3942	7	1		073076	1	.10	.07	1	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C26679		CONEJOS	37.08780	106.3842	7	1		073076	1	.10	.07	1	<1	61
C26680		CONEJOS	37.11890	106.3792	7	1		073076	1	.10	.07	1	<1	61
C26681		CONEJOS	37.12000	106.4214	7	1		073176	3	.10	.07	1	<1	61
C26682		CONEJOS	37.12190	106.4239	7	1		073176	3	.10	.07	1	<1	61
C26683		CONEJOS	37.14110	106.4597	7	1		073176	1	.10	.07	1	<1	61
C26684		ARCHULETA	37.21110	106.6558	7	1		080176	3	.10	.07	1	<1	61
C26685		ARCHULETA	37.21280	106.6525	7	1		080176	3	.10	.07	1	<1	61
C26686		ARCHULETA	37.29280	106.7292	7	1		080176	1	.10	.07	1	<1	61
C26687		ARCHULETA	37.29190	106.7275	7	1		080176	1	.10	.07	1	<1	61
C26688		ARCHULETA	37.28390	106.7364	7	1		080176	1	.10	.07	1	<1	61
C26689		ARCHULETA	37.06420	106.5469	7	1		073176	1	.10	.07	1	<1	61
C26690		ARCHULETA	37.06360	106.5494	7	1		073176	1	.10	.07	1	<1	61
C26691		MINERAL	37.60530	106.7242	7	1		071476	1	.10	.07	1	<1	61
C26692		MINERAL	37.59060	106.7261	7	1		071476	1	.10	.07	1	<1	61
C26693		MINERAL	37.56190	106.7150	7	1		071476	1	.10	.07	1	<1	61
C26694		RIO GRANDE	37.53580	106.6989	7	1		071476	1	.10	.07	1	<1	61
C26695		RIO GRANDE	37.51360	106.7044	7	1		071476	3	.10	.07	1	<1	61
C26696		RIO GRANDE	37.50060	106.7008	7	1		071476	8	.10	.07	1	<1	61
C26697		MINERAL	37.59110	106.7272	7	1		071476	8	.10	.07	1	<1	61
C26698		MINERAL	37.56310	106.7686	7	1		071476	1	.10	.07	1	<1	61
C26699		MINERAL	37.55830	106.8319	7	1		071476	8	.10	.07	1	<1	61
C26700		MINERAL	37.54610	106.7900	10	1		071476	8	.10	.07	1	<1	61
C26701		MINERAL	37.57250	106.7553	7	1		071476	8	.10	.07	1	<1	61
C26702		RIO GRANDE	37.62190	106.6683	7	1		071476	8	.10	.07	1	<1	61
C26703		RIO GRANDE	37.61360	106.6709	7	1		071476	8	.10	.07	1	<1	61
C26704		RIO GRANDE	37.58000	106.6497	7	1		071476	1	.10	.07	1	<1	61
C26705		RIO GRANDE	37.53390	106.6222	7	1		071476	3	.10	.07	1	<1	61
C26706		RIO GRANDE	37.51170	106.6233	7	1		071476	3	.10	.07	1	<1	61
C26707		RIO GRANDE	37.50470	106.6042	7	1		071476	1	.10	.07	1	<1	61
C26708		RIO GRANDE	37.55060	106.5917	7	1		071476	1	.10	.07	1	<1	61
C26709		RIO GRANDE	37.55080	106.5903	7	1		071476	8	.10	.07	1	<1	61
C26710		RIO GRANDE	37.65310	106.6567	7	1		071576	1	.10	.07	1	<1	61
C26712		RIO GRANDE	37.71190	106.6428	9	1		071576	1	.10	.07	1	<1	61
C26714		RIO GRANDE	37.70830	106.6489	7	1		071576	3	.10	.07	1	<1	61
C26715		MINERAL	37.67940	106.6353	7	1		071576	3	.10	.07	1	<1	61
C26716		MINERAL	37.72860	106.8350	7	1		071576	8	.10	.07	1	<1	61
C26719		MINERAL	37.74190	106.8289	7	1		071576	8	.10	.07	1	<1	61
C26720		MINERAL	37.68720	106.8439	7	1		071576	8	.10	.07	1	<1	61
C26721		MINERAL	37.67560	106.8600	7	1		071576	8	.10	.07	1	<1	61
C26722		MINERAL	37.68060	106.8922	7	1		080176	8	.10	.07	1	<1	61
C26723		ARCHULETA	37.02940	106.5547	7	1		071576	1	.10	.07	1	<1	61
C26724		MINERAL	37.73040	106.8650	7	1		071576	8	.10	.07	1	<1	61
C26725		MINERAL	37.68220	106.9986	7	1		071576	1	.10	.07	1	<1	61
C26726		MINERAL	37.67250	106.9917	7	1		080176	3	.10	.07	1	<1	61
C26727		ARCHULETA	37.00220	106.5433	7	1		080176	8	.10	.07	1	<1	61
C26728		ARCHULETA	37.06140	106.5475	7	1		080176	1	.10	.07	1	<1	61
C26729		ARCHULETA	37.05250	106.5928	7	1		080176	1	.10	.07	1	<1	61
C26730		ARCHULETA	37.04190	106.5808	7	1		080176	1	.10	.07	1	<1	61
C26731		MINERAL	37.02720	106.5558	7	1		071576	1	.10	.07	1	<1	61
C26732		MINERAL	37.67170	106.9947	7	1		071576	8	.10	.07	1	<1	61
C26733		MINERAL	37.71470	106.9844	7	1								

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	M01	M02	REF
C26734		MINERAL	37.77060	106.6961	7	1		071576	8	.10	.07	1	<1	61
C26735		MINERAL	37.70420	106.9361	7	1		071576	8	.10	.07	1	<1	61
C26736		MINERAL	37.74940	106.8350	7	1		071576	8	.10	.07	1	<1	61
C26737		RIO GRANDE	37.54390	106.5119	7	1		071676	1	.10	.07	1	<1	61
C26738		RIO GRANDE	37.54330	106.5119	7	1		071576	1	.10	.07	1	<1	61
C26740		RIO GRANDE	37.52250	106.5308	7	1		071676	1	.10	.07	1	<1	61
C26741		RIO GRANDE	37.50170	106.5475	7	1		071676	1	.10	.07	1	<1	61
C26742		RIO GRANDE	37.65440	106.6847	7	1		071776	3	.10	.07	1	<1	61
C26744		MINERAL	37.63860	106.7456	7	1		071776	1	.10	.07	1	<1	61
C26745		MINERAL	37.63610	106.7450	7	1		071776	1	.10	.07	1	<1	61
C26746		MINERAL	37.64330	106.7092	9	1		071576	1	.10	.07	1	<1	61
C26748		MINERAL	37.58640	106.7992	7	1		071776	8	.10	.07	1	<1	61
C26749		MINERAL	37.54929	106.7894	7	1		071776	8	.10	.07	1	<1	61
C26750		MINERAL	37.54080	106.8117	7	1		071776	6	.10	.07	1	<1	61
C26751		MINERAL	37.53080	106.8092	7	1		071776	8	.10	.07	1	<1	61
C26752		MINERAL	37.52250	106.8347	7	1		071776	1	.10	.07	1	<1	61
C26753		MINERAL	37.52000	106.8350	7	1		071776	1	.10	.07	1	<1	61
C26754		MINERAL	37.50780	106.7708	7	1		071776	8	.10	.07	1	<1	61
C26755		RIO GRANDE	37.61310	106.6875	7	1		072076	8	.10	.07	1	<1	61
C26757		RIO GRANDE	37.54940	106.6556	7	1		072076	3	.10	.07	1	<1	61
C26758		RIO GRANDE	37.54890	106.6547	7	1		072076	3	.10	.07	1	<1	61
C26759		RIO GRANDE	37.57670	106.6522	7	1		072076	3	.10	.07	1	<1	61
C26761		MINERAL	37.51560	106.9547	7	1		072176	1	.10	.07	1	<1	61
C26766		MINERAL	37.64500	106.9083	7	1		072276	1	.10	.07	1	<1	61
C26767		MINERAL	37.65610	106.8756	7	1		072376	3	.10	.07	1	<1	61
C26768		MINERAL	37.65440	106.8747	7	1		072376	3	.10	.07	1	<1	61
C26769		MINERAL	37.62330	106.8864	7	1		072376	3	.10	.07	1	<1	61
C26770		MINERAL	37.71170	106.8322	7	1		072376	3	.10	.07	1	<1	61
C26774		CONEJOS	37.35580	106.5306	7	1		071476	3	.10	.07	1	<1	61
C26776		CONEJOS	37.37170	106.5844	7	1		071476	1	.10	.07	1	<1	61
C26801		RIO GRANDE	37.49170	106.5108	7	1		071776	1	.10	.07	1	<1	61
C26809		RIO GRANDE	37.39170	106.3981	7	1		071976	1	.10	.07	1	<1	61
C26818		RIO GRANDE	37.39470	106.2806	7	1		071976	3	.10	.07	1	<1	61
C26832		RIO GRANDE	37.49030	106.2589	7	1		072476	8	.10	.07	1	<1	61
C26836		MINERAL	37.45750	106.8808	7	1		072776	8	.10	.07	1	<1	61
C26857		ARCHULETA	37.16280	106.6906	7	1		072876	1	.10	.07	1	<1	61
C26863		ARCHULETA	37.13530	106.6781	7	1		072876	1	.10	.07	1	<1	61
C26866		ARCHULETA	37.23390	106.7350	7	1		072976	1	.10	.07	1	<1	61
C26884		LA PLATA	37.06220	107.6164	7	1		052376	3	.10	.07	1	<1	61
C26904		SAN JUAN	37.66170	107.9297	7	1		052776	1	.10	.07	1	<1	61
C26934		LA PLATA	37.13110	107.8200	7	1		052576	1	.10	.07	1	<1	61
C26944		LA PLATA	37.63280	107.8839	7	1		052776	1	.10	.07	1	<1	61
C26947		LA PLATA	37.62860	107.7936	7	1		052776	1	.10	.07	1	<1	61
C26967		LA PLATA	37.41470	107.5119	7	1		052876	1	.10	.07	1	<1	61
C26968		LA PLATA	37.41310	107.5083	7	1		052876	1	.10	.07	1	<1	61
C26969		LA PLATA	37.41690	107.4781	7	1		052876	1	.10	.07	1	<1	61
C26988		LA PLATA	37.31390	107.9842	7	1		052976	1	.10	.07	1	<1	61
C27017		ARCHULETA	37.24250	107.0994	6	1		053076	1	.10	.07	1	<1	61
C 7023		ARCHULETA	37.27030	107.1092	7	1		053176	1	.10	.07	1	<1	61
C 7035		HINSDALE	37.50860	107.2253	6	1		053176	8	.10	.07	1	<1	61
C 7036		HINSDALE	37.54080	107.2108	7	1		053176	8	.10	.07	1	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C27037		HINSDALE	37.54220	107.2086	7	1		053176	8	.10	.07	1	<1	61
C27038		HINSDALE	37.54140	107.1961	7	1		053176	8	.10	.07	1	<1	61
C27040		HINSDALE	37.44140	107.1756	7	1		053176	1	.10	.07	1	<1	61
C27047		ARCHULETA	37.27500	107.2289	7	1		060176	1	.10	.07	1	<1	61
C27048		ARCHULETA	37.27530	107.2267	7	1		060176	1	.10	.07	1	<1	61
C27050		ARCHULETA	37.30560	107.2531	7	1		060176	1	.10	.07	1	<1	61
C27054		HINSDALE	37.42580	107.3772	7	1		060276	1	.10	.07	1	<1	61
C27057		HINSDALE	37.45860	107.3642	7	1		060276	1	.10	.07	1	<1	61
C27060		HINSDALE	37.50110	107.3175	7	1		060276	1	.10	.07	1	<1	61
C27062		HINSDALE	37.45220	107.3050	7	1		060276	1	.10	.07	1	<1	61
C27070		HINSDALE	37.55830	107.2806	7	1		060276	1	.10	.07	1	<1	61
C27075		HINSDALE	37.51580	107.2726	7	1		060276	1	.10	.07	1	<1	61
C27076		HINSDALE	37.45190	107.2319	7	1		060276	1	.10	.07	1	<1	61
C27081		ARCHULETA	37.35530	107.3111	7	1		060376	1	.10	.07	1	<1	61
C27085		ARCHULETA	37.37920	107.3694	7	1		060376	1	.10	.07	1	<1	61
C27086		ARCHULETA	37.37830	107.3714	7	1		060476	1	.10	.07	1	<1	61
C27090		MINERAL	37.40920	107.0547	7	1		060776	1	.10	.07	1	<1	61
C27098		MINERAL	37.61580	107.0853	7	1		060776	1	.10	.07	1	<1	61
C27102		MINERAL	37.66970	107.0647	7	1		060776	1	.10	.07	1	<1	61
C27103		MINERAL	37.67310	107.0614	7	1		060376	8	.10	.07	1	<1	61
C27104		HINSDALE	37.56360	107.1764	7	1		060376	1	.10	.07	1	<1	61
C27107		HINSDALE	37.58390	107.1714	7	1		060376	1	.10	.07	1	<1	61
C27109		ARCHULETA	37.40610	107.2183	7	1		060476	8	.10	.07	1	<1	61
C27114		MINERAL	37.53750	107.1294	7	1		060476	1	.10	.07	1	<1	61
C27116		MINERAL	37.52190	107.1347	7	1		060476	1	.10	.07	1	<1	61
C27117		MINERAL	37.50780	107.1478	7	1		052476	1	.10	.07	1	<1	61
C27171		ARCHULETA	37.22360	107.2672	7	1		052476	1	.10	.07	1	<1	61
C27172		ARCHULETA	37.22560	107.2653	7	1		052476	1	.10	.07	1	<1	61
C27173		ARCHULETA	37.22830	107.2583	7	1		052476	1	.10	.07	1	<1	61
C27174		ARCHULETA	37.24190	107.2306	7	1		052676	1	.10	.07	1	<1	61
C27178		LA PIATA	37.35190	107.9281	7	1		052676	1	.10	.07	1	<1	61
C27180		LA PIATA	37.39170	107.9497	7	1		052876	1	.10	.07	1	<1	61
C27198		LA PIATA	37.50920	107.9272	7	1		052876	1	.10	.07	1	<1	61
C27217		LA PIATA	37.31890	107.7689	7	1		052876	1	.10	.07	1	<1	61
C27218		LA PIATA	37.33110	107.7831	6	1		052976	3	.10	.07	1	<1	61
C27228		LA PIATA	37.17420	107.7219	7	1		052976	3	.10	.07	1	<1	61
C27229		LA PIATA	37.19690	107.7261	7	1		052976	3	.10	.07	1	<1	61
C27252		LA PIATA	37.19440	107.6231	7	1		053076	1	.10	.07	1	<1	61
C27268		LA PIATA	37.40720	107.8472	7	1		053076	1	.10	.07	1	<1	61
C27288		LA PIATA	37.22030	107.6350	7	1		053076	1	.10	.07	1	<1	61
C27291		LA PIATA	37.24560	107.7128	8	1		053076	1	.10	.07	1	<1	61
C27292		LA PIATA	37.24360	107.7117	8	1		053076	1	.10	.07	1	<1	61
C27295		LA PIATA	37.28470	107.5369	7	1		053076	1	.10	.07	1	<1	61
C27297		LA PIATA	37.28860	107.5078	7	1		061476	1	.10	.07	1	<1	61
C27301		SAN JUAN	37.68970	107.4844	7	1		061476	1	.10	.07	1	<1	61
C27303		HINSDALE	37.69640	107.4200	7	1		061476	1	.10	.07	1	<1	61
C27309		HINSDALE	37.71560	107.3989	7	1		061476	1	.10	.07	1	<1	61
C27310		HINSDALE	37.72190	107.3850	7	1		061476	1	.10	.07	1	<1	61
C27311		HINSDALE	37.73060	107.3694	7	1		053176	1	.10	.07	1	<1	61
C27314		LA PIATA	37.33170	107.4706	6	1		053176	1	.10	.07	1	<1	61
C27321		ARCHULETA	37.33920	107.4433	6	1								

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C27325		ARCHULETA	37.33110	107.4225	6	1		053176	1	.10	.07	1	<1	61
C27326		ARCHULETA	37.33780	107.4072	6	1		053176	1	.10	.07	1	<1	61
C27327		ARCHULETA	37.32330	107.4083	6	1		053176	1	.10	.07	1	<1	61
C27328		ARCHULETA	37.31810	107.4236	7	1		053176	1	.10	.07	1	<1	61
C27329		ARCHULETA	37.28640	107.3850	7	1		053176	1	.10	.07	1	<1	61
C27338		ARCHULETA	37.27890	107.2778	6	1		053176	1	.10	.07	1	<1	61
C27340		ARCHULETA	37.32190	107.3092	6	1		053176	1	.10	.07	1	<1	61
C27352		ARCHULETA	37.02030	107.1175	7	1		060176	1	.10	.07	1	<1	61
C27357		ARCHULETA	37.05750	107.0897	7	1		060176	1	.10	.07	1	<1	61
C27372		ARCHULETA	37.27330	107.0017	7	1		060276	7	.10	.07	1	<1	61
C27381		LA PLATA	37.31470	107.5322	7	1		060376	1	.10	.07	1	<1	61
C27382		LA PLATA	37.33190	107.5217	7	1		060376	1	.10	.07	1	<1	61
C27383		LA PLATA	37.36670	107.5097	6	1		060376	1	.10	.07	1	<1	61
C27384		LA PLATA	37.36560	107.5125	6	1		060376	1	.10	.07	1	<1	61
C27385		LA PLATA	37.36330	107.5175	6	1		060376	1	.10	.07	1	<1	61
C27388		LA PLATA	37.35110	107.5397	6	1		060376	1	.10	.07	1	<1	61
C27393		MINERAL	37.44360	107.1317	7	1		060476	1	.10	.07	1	<1	61
C27396		MINERAL	37.46640	107.1214	7	1		060476	1	.10	.07	1	<1	61
C27397		MINERAL	37.47310	107.1089	7	1		060476	1	.10	.07	1	<1	61
C27399		MINERAL	37.53140	107.0500	7	1		060476	1	.10	.07	1	<1	61
C27400		MINERAL	37.51610	107.0669	7	1		060476	1	.10	.07	1	<1	61
C27401		MINERAL	37.51470	107.0664	7	1		060476	1	.10	.07	1	<1	61
C27402		MINERAL	37.48920	107.0892	7	1		060476	1	.10	.07	1	<1	61
C27403		MINSDALE	37.79640	107.2472	7	1		061176	1	.10	.07	1	<1	61
C27405		MINSDALE	37.79860	107.3475	7	1		061176	1	.10	.07	1	<1	61
C27406		MINSDALE	37.79810	107.3453	7	1		061176	1	.10	.07	1	<1	61
C27407		MINSDALE	37.83890	107.3650	7	1		061176	1	.10	.07	1	<1	61
C27410		MINSDALE	37.81470	107.3150	7	1		061176	1	.10	.07	1	<1	61
C27413		SAN MIGUEL	37.99470	107.9956	7	1		072876	3	.10	.07	1	<1	61
C27417		SAN MIGUEL	37.93860	107.8983	7	1		062876	1	.10	.07	1	<1	61
C27421		OURAY	37.94170	107.6686	7	1		062776	2	.10	.07	1	<1	61
C27422		OURAY	37.96250	107.6617	7	1		062776	2	.10	.07	1	<1	61
C27427		SAN MIGUEL	37.95500	107.9297	7	1		062876	1	.10	.07	1	<1	61
C27428		SAN MIGUEL	37.94580	107.9208	7	1		062876	1	.10	.07	1	<1	61
C27429		SAN MIGUEL	37.94560	107.8844	7	1		062876	1	.10	.07	1	<1	61
C27430		SAN MIGUEL	37.94830	107.8803	7	1		062876	3	.10	.07	1	<1	61
C27437		OURAY	37.99220	107.7017	7	1		062676	1	.10	.07	1	<1	61
C27442		SAN MIGUEL	37.91690	107.7689	7	1		062976	2	.10	.07	1	<1	61
C27443		SAN MIGUEL	37.92630	107.7761	7	1		062976	2	.10	.07	1	<1	61
C27444		SAN MIGUEL	37.93280	107.8042	7	1		062876	2	.10	.07	1	<1	61
C27445		SAN MIGUEL	37.91360	107.8056	7	1		062976	2	.10	.07	1	<1	61
C27447		SAN MIGUEL	37.88060	107.9033	7	1		062976	2	.10	.07	1	<1	61
C27448		SAN MIGUEL	37.89830	107.9064	7	1		062976	2	.10	.07	1	<1	61
C27451		SAN MIGUEL	37.91940	107.9875	7	1		070476	2	.10	.07	1	<1	61
C27454		SAN MIGUEL	37.93110	107.9747	7	1		070476	2	.10	.07	1	<1	61
C27456		SAN MIGUEL	37.99720	107.9503	7	1		070476	1	.10	.07	1	<1	61
C27457		SAN MIGUEL	37.99560	107.9503	6	1		070476	1	.10	.07	1	<1	61
C27458		SAN MIGUEL	37.97720	107.9389	6	1		070476	3	.10	.07	1	<1	61
C27459		SAN MIGUEL	37.99860	107.8767	7	1		070476	1	.10	.07	1	<1	61
C27461		SAN MIGUEL	37.97420	107.9044	7	1		070476	1	.10	.07	1	<1	61
C27464		SAN JUAN	37.68000	107.5672	7	1		070776	1	.10	.07	1	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C27469		HINSDALE	37.99440	107.0914	7	1		062476	1	.10	.07	1	<1	61
C27470		MINERAL	37.83610	107.1306	7	1		062476	1	.10	.07	1	<1	61
C27471		MINERAL	37.82390	107.1083	7	1		062476	1	.10	.07	1	<1	61
C27474		HINSDALE	37.71640	107.1500	7	1		062476	1	.10	.07	1	<1	61
C27475		HINSDALE	37.74690	107.1522	7	1		062476	1	.10	.07	1	<1	61
C27476		MINERAL	37.76170	107.1206	7	1		062476	1	.10	.07	1	<1	61
C27478		SAN MIGUEL	37.85560	107.8333	7	1		063076	1	.10	.07	1	<1	61
C27481		SAN MIGUEL	37.86390	107.8828	7	1		063076	1	.10	.07	1	<1	61
C27482		SAN MIGUEL	37.85560	107.8886	7	1		063076	1	.10	.07	1	<1	61
C27483		SAN MIGUEL	37.82610	107.8869	7	1		063076	1	.10	.07	1	<1	61
C27485		SAN MIGUEL	37.80190	107.8572	7	1		063076	1	.10	.07	1	<1	61
C27489		DELORES	37.75940	107.9133	7	1		070776	1	.10	.07	1	<1	61
C27500		SAN JUAN	37.93170	107.5703	7	1		070776	1	.10	.07	1	<1	61
C27501		SAN JUAN	37.92560	107.5628	7	1		070576	1	.10	.07	1	<1	61
C27506		SAN MIGUEL	37.90000	107.7719	7	1		070776	2	.10	.07	1	<1	61
C27508		SAN JUAN	37.78060	107.5794	7	1		070776	1	.10	.07	1	<1	61
C27516		SAN JUAN	37.70440	107.7511	7	1		070776	1	.10	.07	1	<1	61
C27518		SAN JUAN	37.67720	107.7503	7	1		060576	1	.10	.07	1	<1	61
C27521		HINSDALE	37.82640	107.1561	7	1		060576	1	.10	.07	1	<1	61
C27522		MINERAL	37.83390	107.1397	6	1		060576	1	.10	.07	1	<1	61
C27524		HINSDALE	37.84970	107.1514	7	1		060576	1	.10	.07	1	<1	61
C27525		HINSDALE	37.87030	107.1458	7	1		060576	1	.10	.07	1	<1	61
C27526		HINSDALE	37.88610	107.1444	7	1		060576	1	.10	.07	1	<1	61
C27527		HINSDALE	37.89060	107.1467	7	1		060576	1	.10	.07	1	<1	61
C27528		HINSDALE	37.92220	107.1636	6	1		060576	1	.10	.07	1	<1	61
C27529		HINSDALE	37.95190	107.1672	7	1		060576	1	.10	.07	1	<1	61
C27530		HINSDALE	37.96530	107.1689	7	1		060676	1	.10	.07	1	<1	61
C27534		HINSDALE	37.98360	107.1764	6	1		060676	1	.10	.07	1	<1	61
C27535		HINSDALE	37.98640	107.2231	6	1		060676	1	.10	.07	1	<1	61
C27540		HINSDALE	37.93280	107.3144	7	1		060676	1	.10	.07	1	<1	61
C27541		HINSDALE	37.92220	107.3375	7	1		060676	8	.10	.07	1	<1	61
C27543		HINSDALE	37.92470	107.3286	7	1		060676	8	.10	.07	1	<1	61
C27550		HINSDALE	37.89190	107.4711	7	1		060676	8	.10	.07	1	<1	61
C27553		HINSDALE	37.96060	107.2903	7	1		060876	1	.10	.07	1	<1	61
C27554		HINSDALE	37.98110	107.5567	7	1		060876	1	.10	.07	1	<1	61
C27555		HINSDALE	37.97560	107.5361	7	1		060876	1	.10	.07	1	<1	61
C27557		HINSDALE	37.98360	107.4844	7	1		060876	1	.10	.07	1	<1	61
C27559		HINSDALE	37.98530	107.3822	7	1		060976	1	.10	.07	1	<1	61
C27560		HINSDALE	37.97360	107.0328	7	1		060976	1	.10	.07	1	<1	61
C27561		HINSDALE	37.97500	107.0308	7	1		060876	1	.10	.07	1	<1	61
C27563		HINSDALE	37.99030	107.0386	9	1		060876	1	.10	.07	1	<1	61
C27564		HINSDALE	37.92970	107.1994	6	1		060976	1	.10	.07	1	<1	61
C27565		HINSDALE	37.94640	107.2272	7	1		060876	1	.10	.07	1	<1	61
C27567		HINSDALE	37.97060	107.2222	6	1		060876	1	.10	.07	1	<1	61
C27569		HINSDALE	37.88170	107.2500	7	1		061176	1	.10	.07	1	<1	61
C27576		HINSDALE	37.84720	107.2719	7	1		061176	1	.10	.07	1	<1	61
C27577		HINSDALE	37.82170	107.2863	7	1		061176	1	.10	.07	1	<1	61
C27578		HINSDALE	37.81390	107.2472	7	1		061176	1	.10	.07	1	<1	61
C27579		HINSDALE	37.81420	107.2222	7	1		061176	1	.10	.07	1	<1	61
C27580		HINSDALE	37.83110	107.1792	10	1		061176	1	.10	.07	1	<1	61
C27582		HINSDALE	37.85390	107.3019	6	1		061176	1	.10	.07	1	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C27583		HINSDALE	37.87220	107.2517	7	1		061176	1	.10	.07	1	<1	61
C27585		MINERAL	37.74330	107.0369	6	1		060576	1	.10	.07	1	<1	61
C27587		MINERAL	37.73000	107.0833	7	1		060576	1	.10	.07	1	<1	61
C27589		MINERAL	37.72830	107.0769	7	1		060576	1	.10	.07	1	<1	61
C27590		MINERAL	37.77810	107.1069	7	1		060576	1	.10	.07	1	<1	61
C27592		MINERAL	37.71610	107.0244	7	1		060776	3	.10	.07	1	<1	61
C27593		MINERAL	37.69780	107.0186	7	1		060776	3	.10	.07	1	<1	61
C27594		MINERAL	37.72250	107.0208	7	1		060776	3	.10	.07	1	<1	61
C27595		MINERAL	37.69940	107.0039	7	1		060776	1	.10	.07	1	<1	61
C27597		MINERAL	37.62220	107.0214	6	1		060776	1	.10	.07	1	<1	61
C27598		MINERAL	37.59690	107.0178	7	1		060776	1	.10	.07	1	<1	61
C27599		HINSDALE	37.78640	107.1475	7	1		060776	1	.10	.07	1	<1	61
C27602		HINSDALE	37.78170	107.1922	7	1		060776	8	.10	.07	1	<1	61
C27604		HINSDALE	37.75440	107.1922	7	1		060776	8	.10	.07	1	<1	61
C27605		HINSDALE	37.72530	107.2356	7	1		060876	8	.10	.07	1	<1	61
C27606		HINSDALE	37.73500	107.1939	7	1		060876	1	.10	.07	1	<1	61
C27607		HINSDALE	37.72000	107.2558	7	1		060876	8	.10	.07	1	<1	61
C27608		HINSDALE	37.71720	107.2867	7	1		060876	1	.10	.07	1	<1	61
C27611		HINSDALE	37.75890	107.3422	7	1		060876	8	.10	.07	1	<1	61
C27612		HINSDALE	37.75530	107.3367	7	1		060876	1	.10	.07	1	<1	61
C27613		HINSDALE	37.76940	107.3508	7	1		060876	1	.10	.07	1	<1	61
C27614		HINSDALE	37.76390	107.3639	7	1		060876	1	.10	.07	1	<1	61
C27615		HINSDALE	37.76470	107.3850	7	1		060876	1	.10	.07	1	<1	61
C27617		HINSDALE	37.74780	107.4267	7	1		060876	1	.10	.07	1	<1	61
C27618		HINSDALE	37.74310	107.4531	7	1		060876	1	.10	.07	1	<1	61
C27622		HINSDALE	37.66000	107.1817	7	1		060876	1	.10	.07	1	<1	61
C27627		HINSDALE	37.81420	107.3989	7	1		061176	1	.10	.07	1	<1	61
C27628		HINSDALE	37.62690	107.2253	7	1		060976	1	.10	.07	1	<1	61
C27629		HINSDALE	37.64500	107.2367	6	1		060976	1	.10	.07	1	<1	61
C27630		HINSDALE	37.66500	107.2483	7	1		060976	1	.10	.07	1	<1	61
C27631		HINSDALE	37.67640	107.2544	6	1		060976	1	.10	.07	1	<1	61
C27632		HINSDALE	37.69640	107.2472	7	1		060976	1	.10	.07	1	<1	61
C27640		MINERAL	37.86110	107.0344	7	1		061376	1	.10	.07	1	<1	61
C27641		MINERAL	37.85610	107.0625	6	1		061376	1	.10	.07	1	<1	61
C27642		MINERAL	37.83830	107.0739	6	1		061376	1	.10	.07	1	<1	61
C27643		MINERAL	37.83780	107.0344	7	1		061376	1	.10	.07	1	<1	61
C27644		MINERAL	37.83440	107.0236	7	1		061376	1	.10	.07	1	<1	61
C27645		HINSDALE	37.88330	107.4844	7	1		061476	8	.10	.07	1	<1	61
C27646		HINSDALE	37.88190	107.4833	7	1		061476	8	.10	.07	1	<1	61
C27650		DELORES	37.73110	107.9506	7	1		070176		.10	.07	1	<1	61
C27655		SAN MIGUEL	37.88500	107.9078	7	1		070676	8	.10	.07	1	<1	61
C27656		SAN JUAN	37.81330	107.7411	7	1		070676	8	.10	.07	1	<1	61
C27657		SAN JUAN	37.80560	107.7567	7	1		070676	8	.10	.07	1	<1	61
C27660		SAN JUAN	37.73560	107.6625	7	1		070876	2	.10	.07	1	<1	61
C27664		SAN JUAN	37.72060	107.6000	7	1		070876	1	.10	.07	1	<1	61
C27665		SAN JUAN	37.71860	107.6167	7	1		070876	1	.10	.07	1	<1	61
C27666		SAN JUAN	37.72220	107.6528	7	1		070876	1	.10	.07	1	<1	61
C27668		SAN JUAN	37.68170	107.6614	7	1		070876	1	.10	.07	1	<1	61
C27671		SAN JUAN	37.66170	107.6772	7	1		070976	1	.10	.07	1	<1	61
C27672		SAN JUAN	37.64970	107.6169	7	1		070976	1	.10	.07	1	<1	61
C27675		LA PLATA	37.62610	107.6950	7	1		070976	1	.10	.07	1	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C27677		LA PLATA	37.59890	107.7756	7	1		070976	1	.10	.07	1	<1	61
C27687		HINSDALE	37.68530	107.3206	7	1		071176	1	.10	.07	1	<1	61
C27688		HINSDALE	37.68220	107.3156	9	1		071176	1	.10	.07	1	<1	61
C27689		HINSDALE	37.66920	107.3539	7	1		071176	1	.10	.07	1	<1	61
C27690		HINSDALE	37.66330	107.3189	7	1		071176	1	.10	.07	1	<1	61
C27692		HINSDALE	37.64310	107.3522	6	1		071276	1	.10	.07	1	<1	61
C27696		LA PLATA	37.26530	107.5972	7	1		071076	3	.10	.07	1	<1	61
C27698		LA PLATA	37.54440	107.5911	7	1		071276	1	.10	.07	1	<1	61
C27701		LA PLATA	37.60310	107.6553	7	1		071276	1	.10	.07	1	<1	61
C27703		LA PLATA	37.59280	107.5866	7	1		071276	1	.10	.07	1	<1	61
C27704		HINSDALE	37.64580	107.3378	7	1		071276	1	.10	.07	1	<1	61
C27705		HINSDALE	37.64470	107.3300	7	1		071276	1	.10	.07	1	<1	61
C27706		HINSDALE	37.63670	107.3275	7	1		071276	1	.10	.07	1	<1	61
C27707		HINSDALE	37.61500	107.3481	7	1		071276		.10	.07	1	<1	61
C27708		HINSDALE	37.61390	107.3492	7	1		071276	1	.10	.07	1	<1	61
C27709		HINSDALE	37.61530	107.2869	7	1		071276	1	.10	.07	1	<1	61
C27710		HINSDALE	37.58720	107.2956	6	1		071276	1	.10	.07	1	<1	61
C27711		HINSDALE	37.59670	107.3064	7	1		071276	1	.10	.07	1	<1	61
C27713		HINSDALE	37.58670	107.3628	7	1		071276	1	.10	.07	1	<1	61
C27714		HINSDALE	37.57220	107.3714	7	1		071276	1	.10	.07	1	<1	61
C27716		HINSDALE	37.61060	107.4214	7	1		071276	1	.10	.07	1	<1	61
C27717		HINSDALE	37.59890	107.4169	6	1		071276	1	.10	.07	1	<1	61
C27718		HINSDALE	37.58830	107.4144	7	1		071276	1	.10	.07	1	<1	61
C27719		HINSDALE	37.55920	107.3819	7	1		071376	1	.10	.07	1	<1	61
C27720		HINSDALE	37.56000	107.3808	7	1		071376	1	.10	.07	1	<1	61
C27722		HINSDALE	37.52640	107.3989	7	1		071376	1	.10	.07	1	<1	61
C27723		HINSDALE	37.52560	107.4006	7	1		071376	1	.10	.07	1	<1	61
C27724		HINSDALE	37.50970	107.4133	7	1		071376	1	.10	.07	1	<1	61
C27725		HINSDALE	37.58470	107.4567	7	1		071376	1	.10	.07	1	<1	61
C27726		HINSDALE	37.56420	107.4497	7	1		071376	1	.10	.07	1	<1	61
C27727		HINSDALE	37.51810	107.4439	7	1		071376	1	.10	.07	1	<1	61
C27728		HINSDALE	37.50810	107.4411	7	1		071376	1	.10	.07	1	<1	61
C27729		SAN JUAN	37.70530	107.8403	7	1		070876	1	.10	.07	1	<1	61
C27730		SAN JUAN	37.71000	107.8433	7	1		070876	1	.10	.07	1	<1	61
C27735		SAN JUAN	37.67810	107.5275	7	1		071176	1	.10	.07	1	<1	61
C27736		SAN JUAN	37.65440	107.5219	7	1		071276	1	.10	.07	1	<1	61
C27737		SAN JUAN	37.65500	107.5228	7	1		071276	1	.10	.07	1	<1	61
C27745		LA PLATA	37.51250	107.7339	7	1		070976	1	.10	.07	1	<1	61
C27746		LA PLATA	37.52030	107.7178	7	1		070976	1	.10	.07	1	<1	61
C27747		LA PLATA	37.53670	107.7033	7	1		070976	1	.10	.07	1	<1	61
C27752		HINSDALE	37.49060	107.4372	7	1		071376	8	.10	.07	1	<1	61
C27753		HINSDALE	37.47440	107.4472	7	1		071376	8	.10	.07	1	<1	61
C27754		LA PLATA	37.46690	107.4611	7	1		071376	8	.10	.07	1	<1	61
C27761		LA PLATA	37.53810	107.6017	7	1		071276	1	.10	.07	1	<1	61
C27762		LA PLATA	37.54580	107.5911	7	1		071276	1	.10	.07	1	<1	61
C27769		SAN JUAN	37.63360	107.5403	7	1		071276	1	.10	.07	1	<1	61
C27770		LA PLATA	37.61330	107.5367	7	1		071276	1	.10	.07	1	<1	61
C27771		LA PLATA	37.61440	107.5378	7	1		071276	1	.10	.07	1	<1	61
C27776		LA PLATA	37.57310	107.5200	7	1		071276	1	.10	.07	1	<1	61
C27777		LA PLATA	37.55750	107.5186	7	1		071276	1	.10	.07	1	<1	61
C27778		LA PLATA	37.55670	107.5175	7	1		071276	1	.10	.07	1	<1	61

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C27783		LA PIATA	37.51110	107.5361	7	1		071376		.10	.07	1	<1	61
C27795		LA PIATA	37.20110	107.6700	7	1		071376	3	.10	.07	1	<1	61
C28709		CONEJOS	37.31250	105.7742	8	1		030776	9	.10	.07	1	<1	62
C28746		CONEJOS	37.10330	105.9597	8	1		031176	9	.10	.07	1	<1	62
C28828		COSTILLA	37.21220	105.2786	7	1		031076	1	.10	.07	1	<1	62
C28840		CONEJOS	37.32750	105.9828	8	1		030576	1	.10	.07	1	<1	62
C28842		CONEJOS	37.25220	105.9267	8	1		030676	1	.10	.07	1	<1	62
C28848		ALAMOSA	37.35610	105.8983	8	1		030876	1	.10	.07	1	<1	62
C28850		CONEJOS	37.31420	105.8919	8	1		030876	1	.10	.07	1	<1	62
C28855		CONEJOS	37.15080	105.9489	7	1		030976	3	.10	.07	1	<1	62
C28856		CONEJOS	37.21390	105.9558	8	1		030976	3	.10	.07	1	<1	62
C28869		CONEJOS	37.09080	105.8019	10	1		031076	3	.10	.07	1	<1	62
C28898		ALAMOSA	37.38890	105.8736	8	1		031776	3	.10	.07	1	<1	62
C28900		ALAMOSA	37.43610	105.8381	8	1		031776	3	.10	.07	1	<1	62
C28904		ALAMOSA	37.39500	105.8011	8	1		031776	3	.10	.07	1	<1	62
C28908		ALAMOSA	37.49530	105.7842	8	1		031776	3	.10	.07	1	<1	62
C28956		ALAMOSA	37.57000	105.6456	8	1		031776	3	.10	.07	1	<1	62
C28957		ALAMOSA	37.56670	105.6194	8	1		032076	3	.10	.07	1	<1	62
C28981		ALAMOSA	37.54920	105.7772	8	1		032076	9	.10	.07	1	<1	62
C28987		ALAMOSA	37.59970	105.8567	8	1		031876	9	.10	.07	1	<1	62
C29054		ALAMOSA	37.54670	105.8200	8	1		031876	1	.10	.07	1	<1	62
C29056		SAGUACHE	37.98330	105.6922	7	1		033176	1	.10	.07	1	<1	62
C29057		ALAMOSA	37.53970	105.7992	8	1		040176	7	.10	.07	1	<1	62
C29066		ALAMOSA	37.65470	105.6469	8	1		033176	3	.10	.07	1	<1	62
C29075		ALAMOSA	37.73640	105.7394	8	1		032676	3	.10	.07	1	<1	62
C29092		ALAMOSA	37.65170	105.8658	8	1		032776	3	.10	.07	1	<1	62
C29097		ALAMOSA	37.69170	105.8269	8	1		033076	7	.10	.07	1	<1	62
C29100		ALAMOSA	37.70580	105.7742	8	1		033076	3	.10	.07	1	<1	62
C29116		ALAMOSA	37.63250	105.9919	8	1		033076	3	.10	.07	1	<1	62
C29119		ALAMOSA	37.64030	105.9017	8	1		032776	9	.10	.07	1	<1	62
C29122		ALAMOSA	37.69140	105.9619	8	1		032776	9	.10	.07	1	<1	62
C29124		CONEJOS	37.06030	105.9650	6	1		032776	1	.10	.07	1	<1	62
C29141		SAGUACHE	37.92310	105.9025	8	1		032976	9	.10	.07	1	<1	62
C29150		SAGUACHE	37.98360	105.9083	8	1		040176	9	.10	.07	1	<1	62
C29152		SAGUACHE	37.99140	105.8428	8	1		040176	9	.10	.07	1	<1	62
C29154		SAGUACHE	37.97080	105.7881	8	1		040276	9	.10	.07	1	<1	62
C29158		SAGUACHE	37.90110	105.7619	8	1		040276	9	.10	.07	1	<1	62
C29160		SAGUACHE	37.96420	105.9564	8	1		040276	9	.10	.07	1	<1	62
C29163		SAGUACHE	37.96970	105.8308	8	1		040376	9	.10	.07	1	<1	62
C29165		SAGUACHE	37.93330	105.8433	8	1		040376	9	.10	.07	1	<1	62
C29188		HUERFANO	37.86970	105.1242	7	1		040876	4	.10	.07	1	<1	62
C29205		SAGUACHE	37.97580	105.6597	7	1		040176	7	.10	.07	1	<1	62
C29260		HUERFANO	37.90640	105.1378	7	1		040776	3	.10	.07	1	<1	62
C29267		SAGUACHE	37.82580	105.6869	8	1		041876	9	.10	.07	1	<1	62
C29346		HUERFANO	37.47220	105.0097	7	1		041076	3	.10	.07	1	<1	62
C29349		HUERFANO	37.43640	105.0822	6	1		041076	1	.10	.07	1	<1	62
C29381		SAGUACHE	37.88080	105.8600	8	1		041476	9	.10	.07	1	<1	62
C29382		SAGUACHE	37.90440	105.8647	8	1		041476	9	.10	.07	1	<1	62
C29447		PUEBLO	37.90170	104.9533	7	1		041076	1	.10	.07	1	<1	62
C29470		ALAMOSA	37.73060	105.4669	7	1		041576	1	.10	.07	1	<1	62
C29521		CUSTER	37.91780	105.4317	7	1		041476	3	.10	.07	1	<1	62

TABLE 6 - URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C29522		CUSTER	37.92940	105.3944	10	1		041476	3	.10	.07	1	<1	62
C29531		HUERFANO	37.89610	105.4139	6	1		041576	3	.10	.07	1	<1	62
C29533		HUERFANO	37.87580	105.4025	7	1		041576	3	.10	.07	1	<1	62
C29561		CUSTER	37.95720	105.2939	8	1		041476	3	.10	.07	1	<1	62
C29562		HUERFANO	37.92220	105.3289	8	1		041476	3	.10	.07	1	<1	62
C29625		LAS ANIMAS	37.01060	105.0322	6	1		042076	3	.10	.07	1	<1	62
C29627		LAS ANIMAS	37.00280	105.0569	8	1		042076	3	.10	.07	1	<1	62
C29647		LAS ANIMAS	37.30000	105.0533	7	1		042276	3	.10	.07	1	<1	62
C29648		LAS ANIMAS	37.29630	105.0503	7	1		042276	3	.10	.07	1	<1	62
C29649		LAS ANIMAS	37.29390	105.0475	7	1		042276	3	.10	.07	1	<1	62
C29667		COSTILLA	37.55750	105.3850	7	1		072376	3	.10	.07	1	<1	62
C29683		SAGUACHE	37.75860	105.7342	8	1		041976	9	.10	.07	1	<1	62
C29684		SAGUACHE	37.79610	105.7228	8	1		041976	9	.10	.07	1	<1	62
C29685		SAGUACHE	37.79780	105.7469	8	1		041976	9	.10	.07	1	<1	62
C29686		SAGUACHE	37.78360	105.7181	8	1		041976	9	.10	.07	1	<1	62
C29687		SAGUACHE	37.79140	105.6958	8	1		041976	9	.10	.07	1	<1	62
C29688		SAGUACHE	37.78920	105.6747	8	1		041976	9	.10	.07	1	<1	62
C29689		SAGUACHE	37.76670	105.6986	8	1		041976	9	.10	.07	1	<1	62
C29690		SAGUACHE	37.75080	105.7167	8	1		041976	9	.10	.07	1	<1	62
C29693		SAGUACHE	37.75080	105.9722	8	1		041976	9	.10	.07	1	<1	62
C29708		SAGUACHE	37.86530	105.8239	8	1		042076	9	.10	.07	1	<1	62
C29709		SAGUACHE	37.86190	105.7950	8	1		042076	9	.10	.07	1	<1	62
C29711		SAGUACHE	37.84110	105.8194	8	1		042076	9	.10	.07	1	<1	62
C29712		SAGUACHE	37.82390	105.7986	8	1		042076	9	.10	.07	1	<1	62
C29714		PUEBLO	37.96750	105.0181	7	1		051176	3	.10	.07	1	<1	62
C29716		CUSTER	37.97610	105.0847	7	1		051276	9	.10	.07	1	<1	62
C30514		LAS ANIMAS	37.39860	103.3217	6	1		090777	3	.10	.07	1	<1	34
C30545		LAS ANIMAS	37.41720	103.1203	8	1		100477		.10	.07	1	<1	34
C30930		PROWERS	37.92920	102.5750	8	1		072777	1	.10	.07	1	<1	34
N02805		CONEJOS	36.99250	106.0378	7	1		080176		.10	.07	1	<1	57
N05034		LAS ANIMAS	36.98640	105.0847	8	1		082976	3	.10	.07	1	<1	27
O06040		LOGAN	40.52310	102.6842	7	1		061877	3	.10	.07	1	<1	.
O07268		LOGAN	40.48170	103.3708	8	1		053077	1	.10	.07	1	<1	.
W20624		ROUTT	41.00560	107.2233	7	1		072676	3	.10	.07	1	<1	42
W20698		ROUTT	41.00420	107.0706	7	1		072876	2	.10	.07	1	<1	42
W20710		JACKSON	41.00720	106.7958	7	1		072876	8	.10	.07	1	<1	42
X100256	CLEAR SPRING	MESA	.0000000	.0000000	46	2		022157		.10	.07	1	<1	15
X100294	ARVADA	JEFFERSON	.0000000	.0000000	42	2		061054		.10	.07	1	<1	15
X100304	GRAND JUNCTION	COLORADO	.0000000	.0000000	46	2		061855		.10	.07	1	<1	15
501060		COLORADO	40.86030	109.7444	7	1		060278	1	.10	.07	1	<1	.
C02174		RIO BLANCO	40.20110	107.2261	7	1		071077	3	.09	.06	1	<1	31
C02587		JACKSON	40.96580	106.5589	7	1		070777	1	.09	.06	1	<1	31
C02682		GRAND	40.32580	106.4394	7	1		071177	1	.09	.06	1	<1	31
C02970		ROUTT	40.35640	106.9758	7	1		062577	9	.09	.06	1	<1	31
C03133		JACKSON	40.81360	106.1356	7	1		070877	1	.09	.06	1	<1	31
C03161		JACKSON	40.50220	106.3244	7	1		071077	3	.09	.06	1	<1	31
C03180		ROUTT	40.74920	106.7242	7	1		071277	1	.09	.06	1	<1	31
C03182		ROUTT	40.91080	107.0017	7	1		071277	1	.09	.06	1	<1	31
C03240		JACKSON	40.49110	106.0072	7	1		071677	8	.09	.06	1	<1	31
C03540		MOFFAT	40.30780	107.5353	7	1		061477	1	.09	.06	1	<1	.
C03548		ROUTT	40.52030	107.1303	6	1		061577	3	.09	.06	1	<1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C03727		JACKSON	40.81220	106.5431	7	1		092977	1	.09	.06	1	<1	.
C13102		ELBERT	39.37220	104.1828	8	1		090776	1	.09	.06	1	<1	48
C16483		MONTROSE	38.48390	108.3903	7	1		082677	1	.09	.06	1	<1	40
C16617		MESA	38.56140	108.4856	6	1		090177	1	.09	.06	1	<1	40
C18523		GUNNISON	38.89740	107.1518	6	1		082477	1	.09	.06	1	<1	39
C18600		CHAFFEE	38.93650	106.1889	7	1		090777	3	.09	.06	1	<1	39
C18915		GUNNISON	38.95440	106.8609	7	1		092677	1	.09	.06	1	<1	39
C19292		SAGUACHE	38.14200	106.6909	7	1		081177	1	.09	.06	1	<1	39
C19391		GUNNISON	38.54220	106.5148	7	1		081777	3	.09	.06	1	<1	39
C19480		GUNNISON	38.65200	106.9538	7	1		082077	3	.09	.06	1	<1	39
C19505		GUNNISON	38.86120	107.1619	7	1		082177	1	.09	.06	1	<1	39
C19719		SAGUACHE	38.21750	106.1490	7	1		083077	1	.09	.06	1	<1	39
C19729		SAGUACHE	38.05230	106.3795	7	1		083177	1	.09	.06	1	<1	39
C19874		GUNNISON	38.89230	106.8860	7	1		091877	1	.09	.06	1	<1	39
C19875		GUNNISON	38.92200	106.8787	7	1		091877	1	.09	.06	1	<1	39
C20881		EL PASO	38.80610	104.5181	6	1		072777	1	.09	.06	1	<1	44
C23175		BENT	38.05170	102.7794	8	1		071377	3	.09	.06	1	<1	32
C24711		MONTEZUMA	37.51970	108.6986	7	1		082777	3	.09	.06	1	<1	30
C24758		DELORES	37.68690	108.3958	7	1		082377	1	.09	.06	1	<1	30
C29327		COSTILLA	37.16530	105.1947	7	1		071976	1	.09	.06	1	<1	62
C31140		BACA	37.52920	102.2878	8	1		100677	1	.09	.06	1	<1	34
C31276		PROWERS	37.93280	102.6417	8	1		072577	1	.09	.06	1	<1	34
C31373		BACA	37.13640	102.7794	8	1		092177	1	.09	.06	1	<1	34
C31399		BACA	37.43330	102.8228	8	1		090277	1	.09	.06	1	<1	34
C31451		BACA	37.25110	102.5719	8	1		090677	1	.09	.06	1	<1	34
007717		LOGAN	40.55670	102.8250	7	1		061377	3	.09	.06	1	<1	.
007734		LOGAN	40.54670	102.7719	8	1		061477	3	.09	.06	1	<1	.
007766		WASHINGTON	40.38690	102.9081	8	1		060977	3	.09	.06	1	<1	.
501166		COLORADO	40.86780	109.7533	6	1		060978	1	.09	.06	1	<1	.
501189		COLORADO	40.88560	109.8644	7	1		061078	1	.09	.06	1	<1	.
C02177		RIO BLANCO	40.18750	107.2069	7	1		071077	3	.08	.05	1	<1	31
C02190		JACKSON	40.84580	106.6389	7	1		071277	8	.08	.05	1	<1	31
C03101		MOFFAT	40.69030	107.3475	7	1		070477	3	.08	.05	1	<1	31
C03177		ROUTT	40.72220	106.7169	7	1		071277	1	.08	.05	1	<1	31
C03257		RIO BLANCO	40.17280	107.4364	7	1		071877	3	.08	.05	1	<1	31
C03322		JACKSON	40.63190	106.5656	7	1		071277	3	.08	.05	1	<1	31
C03377		GRAND	40.21330	106.5953	7	1		072577	3	.08	.05	1	<1	31
C03450		MOFFAT	40.71190	107.9336	6	1		061077	3	.08	.05	1	<1	31
C13320		ADAMS	39.76060	104.0856	8	1		091176	1	.08	.05	1	<1	48
C16619		MESA	38.61720	108.4092	7	1		090177	1	.08	.05	1	<1	40
C18515		GUNNISON	38.84330	107.3093	7	1		082277	1	.08	.05	1	<1	39
C19914		GUNNISON	38.95440	106.8577	7	1		092677	1	.08	.05	1	<1	39
C20964		EL PASO	38.77030	104.2356	8	1		082377	1	.08	.05	1	<1	44
C23105		CHEYENNE	38.98420	102.1203	8	1		090577	3	.08	.05	1	<1	32
C30274		BENT	37.72190	103.3206	6	1		090877	3	.08	.05	1	<1	34
C31335		BACA	37.15580	102.6325	8	1		091677	1	.08	.05	1	<1	34
500720		COLORADO	40.56780	109.7650	6	1		072878	1	.08	.05	1	<1	.
C02096		ROUTT	40.48750	107.2611	7	1		061577	3	.07	.05	1	<1	31
C02124		ROUTT	40.80640	107.2900	7	1		070577	3	.07	.05	1	<1	31
C02215		LARIMER	40.91810	106.0306	7	1		071377	3	.07	.05	1	<1	31
C02272		JACKSON	40.97420	106.7725	7	1		071377	8	.07	.05	1	<1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C03176		ROUTT	40.71470	106.6939	7	1		071277	1	.07	.05	1	<1	31
C03179		ROUTT	40.74890	106.7306	7	1		071277	1	.07	.05	1	<1	31
C03224		MOFFAT	40.70970	107.3614	7	1		071477	3	.07	.05	1	<1	31
C03244		JACKSON	40.40530	106.0556	7	1		071677	1	.07	.05	1	<1	.
C03491		ROUTT	40.39920	107.4275	6	1		061277	3	.07	.05	1	<1	.
C03634		ROUTT	40.63530	107.1669	7	1		061777	3	.07	.05	1	<1	.
C13186		DOUGLAS	39.54640	104.9211	6	2		090976	1	.07	.05	1	<1	48
C16480		MONTROSE	38.48780	108.4175	7	1		082677	1	.07	.05	1	<1	40
C18532		GUNNISON	38.50710	107.4503	6	1		082577	1	.07	.05	1	<1	39
C18812		GUNNISON	38.66110	107.1082	7	1		092077	1	.07	.05	1	<1	39
C18911		GUNNISON	38.94730	106.8142	7	1		092577	1	.07	.05	1	<1	39
C18973		GUNNISON	38.82120	106.4979	7	1		082277	1	.07	.05	1	<1	39
C19015		CHAFFEE	38.69680	106.3490	7	1		090377	1	.07	.05	1	<1	39
C19340		SAGUACHE	38.02100	106.9768	7	1		081577	1	.07	.05	1	<1	39
C19360		SAGUACHE	38.41480	106.7403	6	1		081477	3	.07	.05	1	<1	39
C19522		GUNNISON	38.92610	107.0690	7	1		082977	1	.07	.05	1	<1	39
C19535		GUNNISON	38.59970	107.3001	7	1		083177	1	.07	.05	1	<1	39
C19570		GUNNISON	38.56160	107.3278	6	1		082977	1	.07	.05	1	<1	39
C19584		DELTA	38.76360	107.5237	7	1		083177	1	.07	.05	1	<1	39
C23160		PROWERS	38.08310	102.4328	8	1		070977	1	.07	.05	1	<1	32
C24701		MONTEZUMA	37.41470	108.6469	10	1		082877	3	.07	.05	1	<1	30
C24805		DELORES	37.64610	108.6256	6	1		082477	3	.07	.05	1	<1	62
C28187		LAS ANIMAS	37.45260	104.2314	8	1		092977	1	.07	.05	1	<1	62
C29662		COSTILLA	37.51170	105.4247	6	1		072376	3	.07	.05	1	<1	62
C29725		LAS ANIMAS	37.37750	104.8817	6	1		042676	3	.07	.05	1	<1	62
C29726		LAS ANIMAS	37.37580	104.8819	7	1		042676	3	.07	.05	1	<1	.
006843		MORGAN	40.43810	103.9703	10	1		052177	3	.07	.05	1	<1	.
006956		WELD	40.88640	103.6606	8	1		052377	1	.07	.05	1	<1	.
007058		MORGAN	40.39440	103.5592	8	1		052577	3	.07	.05	1	<1	.
007181		LOGAN	40.86390	103.4972	8	1		060377	1	.07	.05	1	<1	17
X100642	GLENWOOD SPRS	GARFIELD	39.55030	107.3208	1	1		092176		.07	.05	1	<1	.
500784		COLORADO	40.30310	109.9089	7	1		072978	7	.07	.05	1	<1	.
500949		COLORADO	40.77190	109.7728	7	1		080178	1	.07	.05	1	<1	.
501042		COLORADO	40.99440	109.0419	6	1		080578	9	.07	.05	1	<1	.
501191		COLORADO	40.78970	109.4764	7	1		081178	1	.07	.05	1	<1	.
C02126		ROUTT	40.85260	107.2931	7	1		070577	3	.06	.04	1	<1	31
C02294		GRAND	40.25560	106.3125	7	1		071477	1	.06	.04	1	<1	31
C02442		ROUTT	40.82280	106.8850	7	1		062677	1	.06	.04	1	<1	31
C02553		ROUTT	40.79260	106.6997	7	1		070477	1	.06	.04	1	<1	31
C03243		JACKSON	40.42310	106.0442	7	1		071677	3	.06	.04	1	<1	31
C03355		JACKSON	40.36610	106.1494	7	1		071777	1	.06	.04	1	<1	31
C03398		GRAND	40.14060	106.0206	7	1		072177	3	.06	.04	1	<1	48
C13178		ADAMS	39.75470	104.7872	8	1		090876	1	.06	.04	1	<1	48
C13312		ARAPAHOE	39.69390	104.4161	8	1		091076	1	.06	.04	1	<1	40
C16503		MONTROSE	38.47610	108.3878	7	1		082677	1	.06	.04	1	<1	39
C16814		GUNNISON	38.62550	107.0858	7	1		092077	1	.06	.04	1	<1	39
C18850		SAGUACHE	38.34920	106.3816	7	1		092377	1	.06	.04	1	<1	39
C18971		GUNNISON	38.77670	106.4892	7	1		082277	1	.06	.04	1	<1	39
C19342		SAGUACHE	38.10490	106.9506	7	1		081577	1	.06	.04	1	<1	39
C19520		GUNNISON	38.89400	107.0030	7	1		082977	1	.06	.04	1	<1	39
C19521		GUNNISON	38.91220	107.0650	7	1		082977	1	.06	.04	1	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C19717		SAGUACHE	38.17420	106.1484	6	1		083077	1	.06	.04	1	<1	39
C19798		SAGUACHE	38.18470	106.9485	7	1		090577	9	.06	.04	1	<1	39
C19876		GUNNISON	38.95470	106.8993	7	1		091877	1	.06	.04	1	<1	39
C24475		MONTEZUMA	37.17640	108.4986	6	1		090277	1	.06	.04	1	<1	30
C24902		SAN MIGUEL	37.90940	108.4125	6	1		081977	3	.06	.04	1	<1	30
C29291		HUERFANO	37.32030	105.1306	7	1		071376	8	.06	.04	1	<1	62
C29655		HUERFANO	37.85280	105.4392	7	1		072276	8	.06	.04	1	<1	62
C29724		LAS ANIMAS	37.30810	104.9376	7	1		042676	3	.06	.04	1	<1	62
C30560		LAS ANIMAS	37.31610	103.8819	8	1		080477	9	.06	.04	1	<1	34
C31390		BACA	37.49190	102.9511	8	1		090277	1	.06	.04	1	<1	34
C31421		BACA	37.41280	102.7169	8	1		090477	1	.06	.04	1	<1	34
C31740		PROWERS	37.99860	102.4572	8	1		090177		.06	.04	1	<1	34
C31751		PROWERS	37.88000	102.4864	8	1		090277	3	.06	.04	1	<1	34
D06784		WELD	40.80110	103.8567	8	1		052577	3	.06	.04	1	<1	.
D06970		WELD	40.81750	103.6494	8	1		052677	1	.06	.04	1	<1	.
D07391		LOGAN	40.87810	103.0572	9	1		060377	3	.06	.04	1	<1	.
D07588		WASHINGTON	40.07470	103.0792	8	1		061077	3	.06	.04	1	<1	.
X100640		GRAND	40.10030	106.2639	1	1		062176		.06	.04	1	<1	17
501040		COLORADO	40.95560	109.0336	6	1		080578	9	.06	.04	1	<1	.
C02171		ROUTT	40.34190	106.6744	6	1		071177	1	.05	.03	1	<1	31
C02173		RIO BLANCO	40.19830	107.2289	7	1		071077	3	.05	.03	1	<1	31
C02181		RIO BLANCO	40.15060	107.1367	7	1		071077	3	.05	.03	1	<1	31
C02279		JACKSON	40.94110	106.7964	7	1		071477	8	.05	.03	1	<1	31
C02444		ROUTT	40.80030	106.9889	7	1		062677	3	.05	.03	1	<1	31
C02447		ROUTT	40.76360	106.8986	7	1		062677	1	.05	.03	1	<1	31
C03068		ROUTT	40.31110	107.0108	7	1		070277	9	.05	.03	1	<1	31
C03131		JACKSON	40.80360	106.1031	7	1		070877	3	.05	.03	1	<1	31
C03145		JACKSON	40.75390	106.0889	7	1		070877	3	.05	.03	1	<1	31
C03231		JACKSON	40.53750	106.0319	7	1		071577	1	.05	.03	1	<1	31
C03242		JACKSON	40.42640	106.0475	7	1		071677	3	.05	.03	1	<1	31
C03362		GRAND	40.29390	106.1436	6	1		071877	1	.05	.03	1	<1	31
C03658		ROUTT	40.72780	107.1947	7	1		062077	1	.05	.03	1	<1	.
C03717		ROUTT	40.80690	107.0086	7	1		062477	1	.05	.03	1	<1	.
C12512		CLEAR CREEK	39.69170	105.8206	7	1		091376	2	.05	.03	1	<1	48
C13282		ARAPAHOE	39.61580	104.4367	8	1		091276	1	.05	.03	1	<1	48
C13323		ADAMS	39.81280	104.0781	8	1		091176	1	.05	.03	1	<1	48
C16504		MESA	38.50830	108.4231	6	1		082677	1	.05	.03	1	<1	40
C18786		GUNNISON	38.58690	107.1950	7	1		100377	1	.05	.03	1	<1	39
C18877		GUNNISON	38.88620	106.7956	7	1		092577	1	.05	.03	1	<1	39
C18896		CHAFFEE	38.46860	106.2506	7	1		080877	1	.05	.03	1	<1	39
C18897		CHAFFEE	38.49000	106.2256	7	1		080877	1	.05	.03	1	<1	39
C19341		SAGUACHE	38.02130	106.9800	7	1		081577	3	.05	.03	1	<1	39
C19619		GUNNISON	38.85910	107.1240	7	1		091977	1	.05	.03	1	<1	39
C19666		GUNNISON	38.75660	107.4490	7	1		092277	1	.05	.03	1	<1	39
C19730		SAGUACHE	38.05260	106.3885	7	1		083177	1	.05	.03	1	<1	39
C19732		SAGUACHE	38.03850	106.3815	6	1		083177	1	.05	.03	1	<1	39
C29600		COSTILLA	37.51080	105.4922	7	1		072376	1	.05	.03	1	<1	62
C29665		COSTILLA	37.52470	105.3906	7	1		072376	3	.05	.03	1	<1	62
C31035		BENT	37.67310	102.8011	8	1		082077	1	.05	.03	1	<1	34
C31043		PROWERS	37.71530	102.7394	8	1		082077	1	.05	.03	1	<1	34
X100591		PUEBLO	37.92390	104.9052	8	2		070877		.05	.03	1	<1	16

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
500944		COLORADO	40.75080	109.6725	7	1		080178	1	.05	.03	1	<1	.
501041		COLORADO	40.98000	109.0283	6	1		080578	9	.05	.03	1	<1	.
501053		COLORADO	40.84890	109.6375	7	1		080278	1	.05	.03	1	<1	.
501055		COLORADO	40.84170	109.6614	7	1		080278	1	.05	.03	1	<1	.
501098		COLORADO	40.85330	109.8172	7	1		080878	1	.05	.03	1	<1	.
501196		COLORADO	40.75720	109.4792	7	1		081178	9	.05	.03	1	<1	.
501217		COLORADO	40.68220	109.7450	7	1		080978	9	.05	.03	1	<1	.
501497		COLORADO	40.73190	109.7908	7	1		092978		.05	.03	1	<1	.
C02170		GRAND	40.37280	106.6267	6	1		071177	1	.04	.03	<1	<1	31
C02290		GRAND	40.34500	106.3125	7	1		071377	1	.04	.03	<1	<1	31
C02291		GRAND	40.34080	106.3583	7	1		071377	1	.04	.03	<1	<1	31
C02350		GARFIELD	40.02310	107.2781	7	1		072377	6	.04	.03	<1	<1	31
C02514		GARFIELD	40.08360	107.0631	7	1		070377	1	.04	.03	<1	<1	31
C02635		JACKSON	40.71060	106.0269	7	1		070977	1	.04	.03	<1	<1	31
C03254		RIO BLANCO	40.13220	107.4644	7	1		071877	3	.04	.03	<1	<1	31
C03267		RIO BLANCO	40.03170	107.5036	7	1		071977	7	.04	.03	<1	<1	31
C03327		LARIMER	40.80560	106.0208	7	1		071377	3	.04	.03	<1	<1	31
C03357		GRAND	40.03720	106.5792	7	1		071777	8	.04	.03	<1	<1	48
C13339		ELBERT	39.50610	104.0200	8	1		091076	1	.04	.03	<1	<1	39
C18555		DELTA	38.97790	107.9707	7	1		082777	3	.04	.03	<1	<1	39
C19218		SAGUACHE	38.41910	106.1268	7	1		080977	1	.04	.03	<1	<1	39
C19499		GUNNISON	38.93190	107.0516	7	1		082177	1	.04	.03	<1	<1	39
C19621		GUNNISON	38.78450	107.0970	7	1		091977	1	.04	.03	<1	<1	39
C19628		GUNNISON	38.80500	107.0135	7	1		092077	1	.04	.03	<1	<1	39
C19721		SAGUACHE	38.23890	106.1814	6	1		083077	1	.04	.03	<1	<1	44
C20938		EL PASO	38.80940	104.9044	7	1		081977	1	.04	.03	<1	<1	62
C29656		HUERFANO	37.85390	105.4389	7	1		072276	8	.04	.03	<1	<1	34
C30938		PROWERS	37.63750	102.5697	7	1		072877	3	.04	.03	<1	<1	16
X100601		PUEBLO	37.97500	104.8369	8	2		072677		.04	.03	<1	<1	16
X100602		PUEBLO	37.98580	104.8367	8	2		072677		.04	.03	<1	<1	16
X100603		PUEBLO	37.98810	104.8417	8	2		072777		.04	.03	<1	<1	16
X100604		PUEBLO	37.99970	104.8500	8	2		072777		.04	.03	<1	<1	16
X100606		PUEBLO	38.00780	104.8661	8	2		072777		.04	.03	<1	<1	.
500947		COLORADO	40.76500	109.7133	7	1		080178	1	.04	.03	<1	<1	.
501190		COLORADO	40.80890	109.4675	6	1		081178	9	.04	.03	<1	<1	.
C02112		ROUTT	40.07170	106.8878	7	1		070477	3	.03	.02	<1	<1	31
C02125		ROUTT	40.62970	107.2975	7	1		070577	3	.03	.02	<1	<1	31
C02136		MOFFAT	40.83360	107.3389	7	1		070777	3	.03	.02	<1	<1	31
C02188		JACKSON	40.72890	106.6367	7	1		071277	8	.03	.02	<1	<1	31
C02192		ROUTT	40.26830	106.6492	7	1		071377	8	.03	.02	<1	<1	31
C02193		ROUTT	40.31470	106.7394	7	1		071377	8	.03	.02	<1	<1	31
C02217		LARIMER	40.91280	106.0511	7	1		071377	3	.03	.02	<1	<1	31
C02222		LARIMER	40.91440	106.0756	7	1		071377	8	.03	.02	<1	<1	31
C02346		GARFIELD	40.04640	107.2961	7	1		072377	8	.03	.02	<1	<1	31
C02353		GARFIELD	40.03830	107.3022	7	1		072377	1	.03	.02	<1	<1	31
C02586		JACKSON	40.97670	106.6089	7	1		070777	1	.03	.02	<1	<1	31
C02650		JACKSON	40.99030	106.2119	7	1		070977	1	.03	.02	<1	<1	31
C02661		LARIMER	40.95250	106.1558	7	1		070977	1	.03	.02	<1	<1	31
C02994		ROUTT	40.83060	106.8128	7	1		062677	1	.03	.02	<1	<1	31
C03006		ROUTT	40.50190	107.0417	6	1		062877	9	.03	.02	<1	<1	31
C03189		ROUTT	40.99030	107.0511	7	1		071277	3	.03	.02	<1	<1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C03245		JACKSON	40.39720	106.0264	7	1		071677	1	.03	.02	<1	<1	31
C03356		GRAND	40.06110	106.5800	7	1		071777	8	.03	.02	<1	<1	31
C03365		GRAND	40.03280	106.5261	7	1		071977	3	.03	.02	<1	<1	31
C03386		ROUTT	40.00390	106.7628	6	1		072077	9	.03	.02	<1	<1	31
C03698		ROUTT	40.84610	106.9292	6	1		062677	1	.03	.02	<1	<1	•
C03737		GRAND	40.21250	106.2106	7	1		093077	1	.03	.02	<1	<1	•
C13120		DOUGLAS	39.21110	104.9214	8	1		090776	1	.03	.02	<1	<1	48
C13185		ARAPAHOE	39.56670	104.9800	6	1		090976	1	.03	.02	<1	<1	48
C13319		ADAMS	39.75530	104.5039	8	1		091076	1	.03	.02	<1	<1	48
C16505		MESA	38.50810	108.3964	7	1		082677	1	.03	.02	<1	<1	40
C16672		DELTA	38.93220	108.0825	7	1		083177	1	.03	.02	<1	<1	40
C17399		COLORADO	38.41360	109.0303	7	1		062278	1	.03	.02	<1	<1	40
C18520		DELTA	38.95800	107.9181	7	1		062377	3	.03	.02	<1	<1	39
C18530		GUNNISON	38.50900	107.4248	6	1		082577	1	.03	.02	<1	<1	39
C18656		GUNNISON	38.70600	107.4350	7	1		090177	1	.03	.02	<1	<1	39
C18764		DELTA	38.96750	107.6269	7	1		100577	1	.03	.02	<1	<1	39
C18893		CHAFFLE	38.49780	106.1483	7	1		060877	1	.03	.02	<1	<1	39
C18965		CHAFFEE	38.73980	106.4309	7	1		082277	1	.03	.02	<1	<1	39
C19009		CHAFFEE	38.63720	106.3594	7	1		090377	1	.03	.02	<1	<1	39
C19129		SAGUACHE	38.26030	106.4932	7	1		091677	1	.03	.02	<1	<1	39
C19143		SAGUACHE	38.01820	106.6815	7	1		091677	1	.03	.02	<1	<1	39
C19316		SAGUACHE	38.29330	106.3021	7	1		081177	1	.03	.02	<1	<1	39
C19343		SAGUACHE	38.10460	106.9357	7	1		081577	1	.03	.02	<1	<1	39
C19389		GUNNISON	38.51020	106.5918	6	1		081777	3	.03	.02	<1	<1	39
C19500		GUNNISON	38.95750	107.0848	7	1		082177	2	.03	.02	<1	<1	39
C19617		GUNNISON	38.85540	107.0635	7	1		091977	1	.03	.02	<1	<1	39
C19668		GUNNISON	38.77720	107.3861	7	1		092277	1	.03	.02	<1	<1	39
C19866		GUNNISON	38.72200	106.7828	7	1		091777	1	.03	.02	<1	<1	39
C23182		PROWERS	38.01170	102.2817	8	1		070977	3	.03	.02	<1	<1	32
C24735		DELORES	37.84830	108.7075	6	1		082077	9	.03	.02	<1	<1	30
C24807		DELORES	37.65190	108.5553	7	1		082477	3	.03	.02	<1	<1	30
C29306		COSTILLA	37.47190	105.1850	9	1		071676	3	.03	.02	<1	<1	62
C30538		LAS ANIMAS	37.39690	103.2475	8	1		100477		.03	.02	<1	<1	34
C30921		PROWERS	37.87860	102.5703	8	1		072677	1	.03	.02	<1	<1	34
C31090		BACA	37.58630	102.9586	8	1		082477	1	.03	.02	<1	<1	34
C31476		BACA	37.32780	102.8497	8	1		090777	1	.03	.02	<1	<1	34
C31526		BENT	37.65220	102.9522	8	1		100477		.03	.02	<1	<1	34
006951		LOGAN	40.89190	103.5342	6	1		061077	3	.03	.02	<1	<1	•
006979		WELD	40.76280	103.6494	8	1		052677	1	.03	.02	<1	<1	•
X100622		PUEBLO	38.12970	104.8450	6	2		070777		.03	.02	<1	<1	16
X100647		DELTA	38.83940	107.6422	1	1		052175		.03	.02	<1	<1	17
X100660	OURAY	OURAY	38.01890	107.6742	1	1		051975		.03	.02	<1	<1	17
126469		COLORADO	40.48330	108.0100	6	1		091277	3	.03	.02	<1	<1	•
500641		COLORADO	40.58530	109.2758	6	1		080178	1	.03	.02	<1	<1	•
501099		COLORADO	40.84110	109.6225	7	1		080878	1	.03	.02	<1	<1	•
501127		COLORADO	40.95280	109.3411	6	1		080678	1	.03	.02	<1	<1	•
501164		COLORADO	40.85610	109.7606	6	1		080878	9	.03	.02	<1	<1	•
501176		COLORADO	40.89140	109.9356	7	1		080978	1	.03	.02	<1	<1	•
501183		COLORADO	40.88470	109.9353	7	1		081078	1	.03	.02	<1	<1	•
501187		COLORADO	40.86390	109.9064	7	1		081078	1	.03	.02	<1	<1	•
501235		COLORADO	40.54250	109.6817	6	1		081178	9	.03	.02	<1	<1	•

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
501320		COLORADO	40.64060	109.6183	6	1		081278	1	.03	.02	<1	<1	.
501400		COLORADO	40.75920	109.5350	7	1		081678	1	.03	.02	<1	<1	.
501500		COLORADO	40.40420	109.8394	8	1		092978	1	.03	.02	<1	<1	.
C02137		MOFFAT	40.86810	107.3211	7	1		070777	3	.02	.01	<1	<1	31
C02138		MOFFAT	40.84580	107.3114	7	1		070877	3	.02	.01	<1	<1	31
C02241		JACKSON	40.45690	106.1400	7	1		071477	3	.02	.01	<1	<1	31
C02246		JACKSON	40.39560	106.2183	7	1		071477	3	.02	.01	<1	<1	31
C02297		GRAND	40.30640	106.2761	7	1		071477	1	.02	.01	<1	<1	31
C02317		GRAND	40.02220	106.0567	7	1		071677	1	.02	.01	<1	<1	31
C02318		GRAND	40.02640	106.0958	7	1		071677	1	.02	.01	<1	<1	31
C02445		ROUTT	40.78640	106.9097	7	1		062677	1	.02	.01	<1	<1	31
C02446		ROUTT	40.79440	106.8817	7	1		062677	1	.02	.01	<1	<1	31
C02448		ROUTT	40.77360	106.9433	7	1		062677	3	.02	.01	<1	<1	31
C02552		JACKSON	40.42670	106.2739	7	1		070377	1	.02	.01	<1	<1	31
C02585		JACKSON	40.99500	106.5950	7	1		070777	1	.02	.01	<1	<1	31
C03188		ROUTT	40.98640	107.0336	7	1		071277	1	.02	.01	<1	<1	31
C03216		ROUTT	40.76440	107.1372	7	1		071477	3	.02	.01	<1	<1	31
C03425		RIO BLANCO	40.11640	107.2181	7	1		080677	1	.02	.01	<1	<1	31
C03435		ROUTT	40.03690	106.6522	7	1		080377	3	.02	.01	<1	<1	.
C03716		ROUTT	40.80170	107.0256	7	1		062477	1	.02	.01	<1	<1	39
C16658		GUNNISON	38.57220	107.1042	7	1		090177	1	.02	.01	<1	<1	39
C18769		GUNNISON	38.63160	107.2453	7	1		100277	1	.02	.01	<1	<1	39
C19177		GUNNISON	38.44210	106.8698	6	1		091877	1	.02	.01	<1	<1	39
C19624		GUNNISON	38.73830	107.1422	7	1		092077	1	.02	.01	<1	<1	44
C20937		EL PASO	38.78500	104.9056	7	1		081977	1	.02	.01	<1	<1	44
C20945		EL PASO	38.71280	104.9278	7	1		082077	1	.02	.01	<1	<1	32
C22538		KIOWA	38.46330	103.0817	9	1		080777	3	.02	.01	<1	<1	32
C23199		PROWERS	38.04890	102.2456	8	1		071077	9	.02	.01	<1	<1	30
C24450		MONTEZUMA	37.16890	108.7261	6	1		091377	1	.02	.01	<1	<1	34
C30553		LAS ANIMAS	37.26610	103.9331	8	1		072477	9	.02	.01	<1	<1	34
C30570		LAS ANIMAS	37.29310	103.8672	8	1		080477	9	.02	.01	<1	<1	34
C31387		BACA	37.43860	102.9389	7	1		090177	3	.02	.01	<1	<1	34
C31400		BACA	37.45530	102.8364	6	1		090277	3	.02	.01	<1	<1	34
C31416		BACA	37.44030	102.6714	8	1		090377	1	.02	.01	<1	<1	.
D06246		SEDGWICK	40.75860	102.2869	8	1		061777	3	.02	.01	<1	<1	.
D06812		WELD	40.64280	103.8381	6	1		052477	3	.02	.01	<1	<1	.
D06984		WELD	40.74140	103.6639	8	1		052677	3	.02	.01	<1	<1	.
D07368		LOGAN	40.94690	103.1711	9	1		060177	3	.02	.01	<1	<1	.
D07769		WASHINGTON	40.41310	102.8544	8	1		060977	3	.02	.01	<1	<1	.
X100624		PUEBLO	38.16280	104.7806	8	2		072977		.02	.01	<1	<1	16
500728		COLORADO	40.57060	109.8375	7	1		072978	1	.02	.01	<1	<1	.
500733		COLORADO	40.61890	109.9381	7	1		080378	1	.02	.01	<1	<1	.
500734		COLORADO	40.64280	109.9681	7	1		080378	1	.02	.01	<1	<1	.
501004		COLORADO	40.80140	109.2931	6	1		080278	9	.02	.01	<1	<1	.
501051		COLORADO	40.76810	109.6433	6	1		080278	1	.02	.01	<1	<1	.
501080		COLORADO	40.60860	109.8833	7	1		080578	1	.02	.01	<1	<1	.
501180		COLORADO	40.83720	109.9997	6	1		081078	8	.02	.01	<1	<1	.
C02121		ROUTT	40.11530	106.9503	7	1		070477	3	.01	.01	<1	<1	31
C02134		MOFFAT	40.81470	107.3153	6	1		070777	3	.01	.01	<1	<1	31
C02219		LARIMER	40.95330	106.0450	7	1		071377	3	.01	.01	<1	<1	31
C02298		GRAND	40.32920	106.2714	7	1		071477	1	.01	.01	<1	<1	31

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
C02319		GRAND	40.04580	106.1217	7	1		071677	1	.01	.01	<1	<1	31
C02515		GARFIELD	40.04720	107.0931	7	1		070377	1	.01	.01	<1	<1	31
C02963		ROUTT	40.71280	106.9897	6	1		062477	3	.01	.01	<1	<1	31
C02992		ROUTT	40.80000	106.8167	7	1		062677	1	.01	.01	<1	<1	31
C03013		ROUTT	40.60690	107.0983	6	1		062877	3	.01	.01	<1	<1	31
C03069		ROUTT	40.28420	107.0461	7	1		070277	2	.01	.01	<1	<1	31
C03119		JACKSON	40.88940	106.2936	7	1		070677	3	.01	.01	<1	<1	31
C03126		JACKSON	40.97330	106.2800	7	1		070777	1	.01	.01	<1	<1	31
C03144		JACKSON	40.76500	106.0594	7	1		070877	3	.01	.01	<1	<1	31
C03166		JACKSON	40.41610	106.3903	7	1		071077	3	.01	.01	<1	<1	31
C03173		JACKSON	40.40330	106.4519	7	1		071077	3	.01	.01	<1	<1	31
C03181		ROUTT	40.88940	107.0106	7	1		071277	1	.01	.01	<1	<1	31
C03183		ROUTT	40.94170	107.0017	7	1		071277	3	.01	.01	<1	<1	31
C03186		ROUTT	40.96030	107.0078	7	1		071277	1	.01	.01	<1	<1	31
C03187		ROUTT	40.96250	107.0058	7	1		071277	1	.01	.01	<1	<1	31
C03190		ROUTT	40.96720	107.0592	7	1		071277	3	.01	.01	<1	<1	31
C03215		ROUTT	40.77220	107.1306	7	1		071477	3	.01	.01	<1	<1	31
C03328		LARIMER	40.82310	106.0275	7	1		071377	3	.01	.01	<1	<1	31
C03353		GRAND	40.28060	106.2125	7	1		071677	1	.01	.01	<1	<1	31
C03354		GRAND	40.30610	106.2039	7	1		071677	1	.01	.01	<1	<1	31
C03358		GRAND	40.02860	106.5850	7	1		071777	3	.01	.01	<1	<1	31
C03359		GRAND	40.01610	106.5672	7	1		071777	3	.01	.01	<1	<1	31
C03361		GRAND	40.01000	106.5433	7	1		071777	3	.01	.01	<1	<1	31
C03363		GRAND	40.29440	106.1458	7	1		071877	1	.01	.01	<1	<1	31
C03364		GRAND	40.30920	106.1578	7	1		071877	1	.01	.01	<1	<1	31
C03382		ROUTT	40.05670	106.6461	6	1		072077	3	.01	.01	<1	<1	31
C03424		RIO BLANCO	40.11280	107.2125	7	1		080677	1	.01	.01	<1	<1	31
C03443		GRAND	40.25420	106.1836	7	1		080577	3	.01	.01	<1	<1	31
C03447		MOFFAT	40.70940	107.9028	6	1		061077	3	.01	.01	<1	<1	31
C03451		MOFFAT	40.74580	107.9369	6	1		061077	3	.01	.01	<1	<1	31
C03604		MOFFAT	40.29170	107.5233	6	1		061577	3	.01	.01	<1	<1	.
C03640		ROUTT	40.66690	107.1106	6	1		061777	3	.01	.01	<1	<1	.
C03651		ROUTT	40.72420	107.0847	7	1		062077	1	.01	.01	<1	<1	.
C03653		ROUTT	40.83610	107.1236	7	1		062077	3	.01	.01	<1	<1	.
C03663		MOFFAT	40.79060	107.4764	7	1		062177	3	.01	.01	<1	<1	.
C03664		MOFFAT	40.78970	107.4458	7	1		062177	1	.01	.01	<1	<1	.
C03669		JACKSON	40.64170	106.4589	7	1		062177	1	.01	.01	<1	<1	.
C03700		ROUTT	40.66190	107.0097	6	1		062377	3	.01	.01	<1	<1	.
C13321		ADAMS	39.78170	104.0594	6	1		091176	1	.01	.01	<1	<1	48
C16674		DELTA	38.93560	108.0281	7	1		083177	1	.01	.01	<1	<1	40
C16782		MESA	38.73190	108.7050	7	1		090377	1	.01	.01	<1	<1	40
C17400		COLORADO	38.38500	109.0006	7	1		062278	3	.01	.01	<1	<1	40
C18494		DELTA	38.96000	107.6110	7	1		082177	1	.01	.01	<1	<1	39
C18495		DELTA	38.96970	107.6058	6	1		082177	1	.01	.01	<1	<1	39
C18496		DELTA	38.97240	107.5702	7	1		082177	1	.01	.01	<1	<1	39
C18498		DELTA	38.94160	107.5749	7	1		082177	1	.01	.01	<1	<1	39
C18500		DELTA	38.90230	107.5785	7	1		082177	3	.01	.01	<1	<1	39
C18512		GUNNISON	38.79830	107.2833	7	1		082277	1	.01	.01	<1	<1	39
C18517		GUNNISON	38.85470	107.3354	7	1		082277	1	.01	.01	<1	<1	39
C18527		GUNNISON	38.51840	107.4003	7	1		082577	1	.01	.01	<1	<1	39
C18539		GUNNISON	38.61090	107.4349	7	1		082677	1	.01	.01	<1	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C18540		GUNNISON	38.62820	107.4280	7	1		082677	1	.01	.01	<1	<1	39
C18542		GUNNISON	38.56400	107.4594	7	1		082677	1	.01	.01	<1	<1	39
C18554		DELTA	38.98570	107.9427	7	1		082777	3	.01	.01	<1	<1	39
C18566		GUNNISON	38.95210	107.1824	7	1		082477	3	.01	.01	<1	<1	39
C18567		GUNNISON	38.94940	107.1843	7	1		082477	3	.01	.01	<1	<1	39
C18571		GUNNISON	38.69090	107.4561	7	1		082577	3	.01	.01	<1	<1	39
C18767		GUNNISON	38.62680	107.1330	7	1		093077	1	.01	.01	<1	<1	39
C18768		GUNNISON	38.62690	107.1497	7	1		093077	1	.01	.01	<1	<1	39
C18771		GUNNISON	38.67960	107.2192	7	1		100277	1	.01	.01	<1	<1	39
C18772		GUNNISON	38.68500	107.2456	7	1		100277	1	.01	.01	<1	<1	39
C18780		GUNNISON	38.54740	107.1699	7	1		100377	1	.01	.01	<1	<1	39
C18854		SAGUACHE	38.34180	106.4208	7	1		092377	1	.01	.01	<1	<1	39
C18855		SAGUACHE	38.32040	106.4234	7	1		092377	1	.01	.01	<1	<1	39
C18856		SAGUACHE	38.32090	106.4213	7	1		092377	1	.01	.01	<1	<1	39
C18964		CHAFFEE	38.76570	106.3518	6	1		082177	1	.01	.01	<1	<1	39
C19125		SAGUACHE	38.22840	106.4747	7	1		091677	1	.01	.01	<1	<1	39
C19141		SAGUACHE	38.00840	106.6545	7	1		091677	1	.01	.01	<1	<1	39
C19144		SAGUACHE	38.02650	106.6832	7	1		091677	1	.01	.01	<1	<1	39
C19154		SAGUACHE	38.14120	106.8056	6	1		091777	9	.01	.01	<1	<1	39
C19159		SAGUACHE	38.17210	106.8540	7	1		091777	1	.01	.01	<1	<1	39
C19261		SAGUACHE	38.25220	106.3339	7	1		081177	1	.01	.01	<1	<1	39
C19307		SAGUACHE	38.32400	106.6435	7	1		081277	3	.01	.01	<1	<1	39
C19308		SAGUACHE	38.34680	106.6587	7	1		081277	3	.01	.01	<1	<1	39
C19314		SAGUACHE	38.26720	106.3001	7	1		081177	1	.01	.01	<1	<1	39
C19315		SAGUACHE	38.31930	106.2757	7	1		081177	1	.01	.01	<1	<1	39
C19338		SAGUACHE	38.05720	106.9967	6	1		081577	1	.01	.01	<1	<1	39
C19359		SAGUACHE	38.39130	106.2585	7	1		081777	1	.01	.01	<1	<1	39
C19364		GUNNISON	38.45310	106.6655	6	1		081477	3	.01	.01	<1	<1	39
C19392		GUNNISON	38.58020	106.5167	6	1		081777	3	.01	.01	<1	<1	39
C19526		GUNNISON	38.73140	107.2654	7	1		083077	1	.01	.01	<1	<1	39
C19530		GUNNISON	38.68270	107.3373	7	1		083077	1	.01	.01	<1	<1	39
C19538		GUNNISON	38.56630	107.3071	7	1		083177	1	.01	.01	<1	<1	39
C19541		GUNNISON	38.62570	107.3638	7	1		090177	1	.01	.01	<1	<1	39
C19618		GUNNISON	38.85700	107.0926	7	1		091977	1	.01	.01	<1	<1	39
C19626		GUNNISON	38.75610	107.0229	7	1		092077	9	.01	.01	<1	<1	39
C19665		GUNNISON	38.75710	107.4512	7	1		092277	1	.01	.01	<1	<1	39
C19667		GUNNISON	38.76070	107.4120	7	1		092277	1	.01	.01	<1	<1	39
C19689		GUNNISON	38.90320	107.2967	7	1		100777	1	.01	.01	<1	<1	39
C19690		GUNNISON	38.90320	107.2986	7	1		100777	1	.01	.01	<1	<1	39
C19731		SAGUACHE	38.04300	106.3986	7	1		083177	1	.01	.01	<1	<1	39
C19747		SAGUACHE	38.26650	106.5404	6	1		090177	1	.01	.01	<1	<1	39
C19748		SAGUACHE	38.27270	106.5364	7	1		090177	1	.01	.01	<1	<1	39
C19751		SAGUACHE	38.21600	106.5996	7	1		090177	1	.01	.01	<1	<1	39
C19752		SAGUACHE	38.19220	106.5169	7	1		090177	1	.01	.01	<1	<1	39
C19755		SAGUACHE	38.15330	106.5657	7	1		090177	1	.01	.01	<1	<1	39
C19792		SAGUACHE	38.25370	106.9051	6	1		090577	1	.01	.01	<1	<1	39
C19822		SAGUACHE	38.03880	106.7565	7	1		090677	1	.01	.01	<1	<1	39
C19839		SAGUACHE	38.34520	106.5640	7	1		091677	1	.01	.01	<1	<1	39
C19842		SAGUACHE	38.27850	106.5742	7	1		091677	1	.01	.01	<1	<1	39
C19845		SAGUACHE	38.30690	106.6037	7	1		091677	1	.01	.01	<1	<1	39
C19846		SAGUACHE	38.31060	106.5778	6	1		091677	1	.01	.01	<1	<1	39

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
C19868		GUNNISON	38.71740	106.7729	7	1		091777	1	.01	.01	<1	<1	39
C20779		ELBERT	38.93670	104.0089	6	1		090577	3	.01	.01	<1	<1	44
C20936		EL PASO	38.78610	104.9139	7	1		081977		.01	.01	<1	<1	44
C20941		TELLER	38.74170	104.9550	7	1		082077	1	.01	.01	<1	<1	44
C20942		TELLER	38.73560	104.9861	7	1		082077	1	.01	.01	<1	<1	44
C20966		EL PASO	38.80640	104.1600	6	1		082377	1	.01	.01	<1	<1	44
C20966		EL PASO	38.82440	104.9722	7	1		082577	1	.01	.01	<1	<1	44
C21050		EL PASO	38.93000	104.9417	7	1		072477	1	.01	.01	<1	<1	44
C22035		OTERO	38.03580	103.6122	8	1		070877	1	.01	.01	<1	<1	32
C22496		KIOWA	38.32780	103.0167	9	1		080477	3	.01	.01	<1	<1	32
C23189		PROWERS	38.11440	102.2892	8	1		070977	3	.01	.01	<1	<1	32
C23198		PROWERS	38.05670	102.2461	8	1		071077	1	.01	.01	<1	<1	32
C24625		MONTEZUMA	37.61580	108.5681	6	1		082877	1	.01	.01	<1	<1	30
C24641		DELORES	37.68140	108.9892	8	1		082577	3	.01	.01	<1	<1	30
C24841		DELORES	37.84750	108.8803	9	1		081877	3	.01	.01	<1	<1	30
C28179		LAS ANIMAS	37.42440	104.2011	8	1		092877	1	.01	.01	<1	<1	62
C30087		BENT	37.92640	103.1975	8	1		091577	1	.01	.01	<1	<1	34
C30241		OTERO	37.73110	103.6386	8	1		082277	9	.01	.01	<1	<1	34
C30242		OTERO	37.74530	103.6658	8	1		082277	9	.01	.01	<1	<1	34
C30843		LAS ANIMAS	37.11080	103.5169	6	1		072877	9	.01	.01	<1	<1	34
C30934		PROWERS	37.83810	102.6103	8	1		072877	1	.01	.01	<1	<1	34
C31061		BACA	37.53940	102.6664	8	1		082277	1	.01	.01	<1	<1	34
C31319		BACA	37.21970	102.5975	8	1		091677	1	.01	.01	<1	<1	34
C31385		BACA	37.61060	102.7428	8	1		090177	1	.01	.01	<1	<1	34
C31392		BACA	37.38000	102.9644	8	1		090277	1	.01	.01	<1	<1	34
C31401		BACA	37.45310	102.8353	8	1		090277	1	.01	.01	<1	<1	34
C31473		BACA	37.26390	102.8147	8	1		090777	1	.01	.01	<1	<1	34
C31545		BENT	37.66750	102.9936	8	1		100577	1	.01	.01	<1	<1	34
C31586		BACA	37.50060	102.1633	8	1		100177	1	.01	.01	<1	<1	34
C31603		BACA	37.44750	102.0611	8	1		100277	1	.01	.01	<1	<1	34
C31642		BACA	37.17250	102.4567	8	1		100177	3	.01	.01	<1	<1	34
006938		LOGAN	40.86420	103.5011	8	1		052677	1	.01	.01	<1	<1	.
006950		LOGAN	40.91280	103.5464	8	1		061077	3	.01	.01	<1	<1	.
X100662		HUERFANO	37.46140	105.0986	1	1		063069		.01	.01	<1	<1	17
126522		COLORADO	40.24310	108.9006	6	1		091977	1	.01	.01	<1	<1	.
500946		COLORADO	40.75440	109.6994	7	1		080178	1	.01	.01	<1	<1	.
500950		COLORADO	40.77360	109.8011	6	1		080178	1	.01	.01	<1	<1	.
501186		COLORADO	40.88560	109.9086	7	1		081078	1	.01	.01	<1	<1	.
501216		COLORADO	40.71360	109.7492	6	1		080978	1	.01	.01	<1	<1	.
501218		COLORADO	40.68250	109.7475	7	1		080978	9	.01	.01	<1	<1	.
501265		COLORADO	40.66060	109.2283	8	1		081178	9	.01	.01	<1	<1	.
501280		COLORADO	40.82670	109.4394	7	1		081678	1	.01	.01	<1	<1	.
501284		COLORADO	40.77780	109.5575	6	1		081678	1	.01	.01	<1	<1	.
501318		COLORADO	40.68390	109.6472	7	1		081278	1	.01	.01	<1	<1	.
501336		COLORADO	40.86890	109.5483	6	1		081278	1	.01	.01	<1	<1	.
501341		COLORADO	40.89060	109.4886	7	1		081278	9	.01	.01	<1	<1	.
501399		COLORADO	40.75750	109.5367	7	1		081678	1	.01	.01	<1	<1	.
501477		COLORADO	40.73720	109.5439	7	1		093078		.01	.01	<1	<1	.
5[illegible]1484		COLORADO	40.84390	109.7964	7	1		093078		.01	.01	<1	<1	.
5[illegible]1485		COLORADO	40.87080	109.8569	7	1		093078		.01	.01	<1	<1	.
1x6198		COLORADO	40.09750	108.2350	7	1		091677	3	.00	.00	<1	<1	.

TABLE 6. URANIUM IN (COLORADO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
126616		COLORADO	40.44690	108.6600	7	1		091777	1	.00	.00	<1	<1	.
126618		COLORADO	40.40080	108.6497	7	1		091777	1	.00	.00	<1	<1	.
127050		COLORADO	40.30280	108.9589	6	1		091977	3	.00	.00	<1	<1	.
127061		COLORADO	40.25170	108.8972	8	1		091977	1	.00	.00	<1	<1	.

TABLE 7 . URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
Y092893	BRANFORD WELL4	CONNECTICUT	.0000000	.0000000	46	2		113079		199.13	135.41	2031	76	24
Y092892	BRANFORD WELL3	CONNECTICUT	.0000000	.0000000	46	2		113079		173.41	117.92	1769	66	24
CTFA522		FAIRFIELD	41.19070	73.45540	52	2		12 677		39.34	26.75	401	15	81
CTFA512		FAIRFIELD	41.15750	73.54300	52	2		12 577		32.89	22.37	335	13	81
CTLI646		LITCHFIELD	41.98300	73.42080	52	2		22376		31.48	21.41	321	12	81
CTLI645		LITCHFIELD	41.95990	73.45920	52	2		22378		28.05	19.07	286	11	81
CTLI620		LITCHFIELD	41.78800	73.29880	52	2		22178		26.26	17.86	268	10	81
CTMI533		MIDDLESEX	41.35980	72.57300	52	2		122277		23.59	16.04	241	9	81
CTFA524		FAIRFIELD	41.24950	73.49620	52	2		12 677		21.93	14.91	224	8	81
CTWI523		WINDHAM	41.89790	72.07750	52	1		13178		18.53	12.60	189	7	81
CTLI617		LITCHFIELD	41.78640	73.21330	52	2		22178		18.29	12.44	187	7	81
CTHA547		HARTFORD	41.97480	72.80110	52	2		12 677		16.64	11.32	170	6	81
CTFA547		FAIRFIELD	41.28390	73.37660	52	2		12 677		16.03	10.90	164	6	81
CTLI679		LITCHFIELD	41.95090	73.07950	52	2		22578		15.52	10.55	158	6	81
CTLI525		LITCHFIELD	41.63850	73.46810	52	2		21078		15.48	10.53	158	6	81
CTNE563		NEW HAVEN	41.37250	73.12510	52	2		11978		12.33	8.38	126	5	81
CTNE011		NEW HAVEN	41.29450	72.82970	51	1				11.04	7.51	113	4	.
CTLI677		LITCHFIELD	41.88300	73.08330	52	2		22578		10.23	6.96	104	4	81
CTLI514		LITCHFIELD	41.53920	73.35020	52	2		2 478		10.01	6.81	102	4	81
CTHA506		HARTFORD	41.94420	72.58950	52	2		12 277		9.29	6.32	95	4	81
CTLI577		LITCHFIELD	41.76530	73.23100	52	2		21678		9.04	6.15	92	3	81
CTLI671		LITCHFIELD	41.91290	73.19760	52	2		22578		9.01	6.13	92	3	81
CTFA509		FAIRFIELD	41.08780	73.58260	52	2		12 577		8.14	5.54	83	3	81
CTHA629		HARTFORD	41.64940	72.58770	52	2		121577		7.75	5.27	79	3	81
CTNE012		NEW HAVEN	41.34820	72.84090	51	1				7.65	5.20	78	3	.
CTFA600		FAIRFIELD	41.48180	73.41290	52	2		121477		7.55	5.13	77	3	81
CTLI600		LITCHFIELD	41.88350	72.96050	52	2		21778		7.52	5.11	77	3	81
CTHA560		HARTFORD	41.95680	72.64420	52	2		12 777		7.35	5.00	75	3	81
CTFA601		FAIRFIELD	41.44240	73.42260	52	2		121477		6.89	4.69	70	3	81
CTLI522		LITCHFIELD	41.59320	73.47330	52	2		21078		6.57	4.47	67	3	81
CTNE526		NEW HAVEN	41.61870	73.03570	52	2		11678		6.43	4.37	66	2	81
CTFA578		FAIRFIELD	41.44130	73.37980	52	2		121277		6.36	4.32	65	2	81
CTNE503		NEW HAVEN	41.47760	72.80640	52	2		11278		6.33	4.30	65	2	81
CTWI527		WINDHAM	41.71730	72.19900	52	2		2 178		5.85	3.98	60	2	81
CTLI640		LITCHFIELD	41.92190	73.30420	52	2		22378		5.37	3.65	55	2	81
CTLI634		LITCHFIELD	41.86770	73.47000	52	2		22278		5.27	3.58	54	2	81
CTLI513		LITCHFIELD	41.51460	73.35460	52	2		2 478		5.17	3.52	53	2	81
CTMI556		MIDDLESEX	41.45190	72.41110	52	2		11078		5.03	3.42	51	2	81
CTNE525		NEW HAVEN	41.61670	73.00160	52	2		11678		4.82	3.28	49	2	81
CTLI666		LITCHFIELD	41.98810	73.04030	52	2		22478		4.60	3.13	47	2	81
CTFA514		FAIRFIELD	41.09430	73.50290	52	2		12 677		4.34	2.95	44	2	81
CTMI532		MIDDLESEX	41.35350	72.54010	52	2		122277		4.28	2.91	44	2	81
CTLI656		LITCHFIELD	41.95710	73.26000	52	2		22478		4.19	2.85	43	2	81
CTNE547		FAIRFIELD	41.43880	73.24850	52	2		11878		4.10	2.79	42	2	81
CTLI563		LITCHFIELD	41.78490	73.08480	52	2		21578		4.09	2.78	42	2	81
CTFA507		FAIRFIELD	41.12020	73.62840	52	2		12 577		4.04	2.75	41	2	81
CTHA620		HARTFORD	41.86520	72.71920	52	2		121477		4.02	2.73	41	2	81
CTLI576		LITCHFIELD	41.72440	73.22970	52	2		21678		4.02	2.73	41	2	81
CTTO511		TOLLAND	41.67650	72.36900	52	2		12578		4.00	2.72	41	2	81
CTLI678		LITCHFIELD	41.91240	73.08840	52	2		22578		3.90	2.65	40	1	81
CTLI590		LITCHFIELD	41.75970	73.47780	52	2		21778		3.89	2.65	40	1	81

TABLE 7 . URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTLI583		LITCHFIELD	41.69670	73.36160	52	2		21678		3.61	2.45	37	1	81
CTLI504		LITCHFIELD	41.60530	73.21640	52	2		2 378		3.50	2.38	36	1	81
CTLI512		LITCHFIELD	41.49190	73.33980	52	2		2 478		3.34	2.27	34	1	81
CTLI606		LITCHFIELD	41.79890	73.13460	52	2		22078		3.08	2.09	31	1	81
CTNE557		NEW HAVEN	41.47150	73.02730	52	2		11878		2.99	2.03	30	1	81
NYPU527		FAIRFIELD	41.47990	73.54590	52	2		22578		2.92	1.99	30	1	81
CTNE511		NEW HAVEN	41.58170	72.93670	52	2		11378		2.91	1.98	30	1	81
CTFA595		FAIRFIELD	41.34590	73.33670	52	2		121377		2.86	1.94	29	1	81
CTMI578		MIDDLESEX	41.58560	72.59780	52	2		11278		2.84	1.93	29	1	81
CTFA510		FAIRFIELD	41.12570	73.58090	52	2		12 577		2.83	1.92	29	1	81
CTHA556		HARTFORD	41.90470	72.83910	52	2		12 677		2.83	1.92	29	1	81
CTHA527		HARTFORD	41.81920	72.67410	52	2		12 377		2.82	1.92	29	1	81
CTLI575		LITCHFIELD	41.69570	73.22830	52	2		21678		2.81	1.91	29	1	81
CTHA521		HARTFORD	41.83860	72.61600	52	2		12 377		2.80	1.90	29	1	81
CTFA532		FAIRFIELD	41.22230	73.41380	52	2		12 777		2.78	1.89	28	1	81
CTLI616		LITCHFIELD	41.81760	73.20710	52	2		22178		2.75	1.87	28	1	81
CTFA533		FAIRFIELD	41.21350	73.37850	52	2		12 777		2.64	1.80	27	1	81
CTLI660		LITCHFIELD	42.01830	73.24630	52	2		22478		2.60	1.77	27	1	82
CTMI541		MIDDLESEX	41.36190	72.44460	52	2		122277		2.57	1.75	26	1	81
CTHA565		HARTFORD	41.86870	72.88450	52	2		12 777		2.56	1.74	26	1	81
CTHA561		HARTFORD	41.99970	72.66400	52	2		12 777		2.53	1.72	26	1	81
CTHA114		HARTFORD	41.69300	72.90350	51	1				2.50	1.70	26	1	81
CTHA526		HARTFORD	41.84370	72.67700	52	2		12 377		2.50	1.70	26	1	81
CTFA576		FAIRFIELD	41.47010	73.33740	52	2		121277		2.34	1.59	24	1	81
CTMI546		MIDDLESEX	41.26960	72.52950	52	2		1 978		2.34	1.59	24	1	81
CTLI595		LITCHFIELD	41.82730	73.03770	52	2		21778		2.24	1.52	23	1	81
CTLI564		LITCHFIELD	41.78560	73.04820	52	2		21578		2.21	1.50	23	1	81
CTLI615		LITCHFIELD	41.84450	73.21860	52	2		22178		2.21	1.50	23	1	81
CTNE584		NEW HAVEN	41.27880	72.79180	52	2		12478		2.21	1.50	23	1	81
CTLI557		LITCHFIELD	41.70230	73.04180	52	2		21478		2.17	1.48	22	1	81
CTLI643		LITCHFIELD	41.92030	73.43080	52	2		22378		2.17	1.48	22	1	81
CTLI551		LITCHFIELD	41.57270	73.12450	52	2		21378		2.13	1.45	22	1	81
CTMA525		HARTFORD	41.86650	72.63660	52	2		12 377		2.07	1.41	21	1	81
CTLI644		LITCHFIELD	41.92490	73.45630	52	2		22378		2.07	1.41	21	1	81
MAHA541		HARTFORD	42.03640	72.81990	52	2		13078		1.95	1.33	20	1	82
CTHA566		HARTFORD	41.87610	72.84450	52	2		12 777		1.90	1.29	19	1	81
CTLI670		LITCHFIELD	41.93990	73.19550	52	2		22578		1.90	1.29	19	1	81
CTTO537		TOLLAND	41.89000	72.37740	52	2		12778		1.89	1.29	19	1	81
CTLI031		LITCHFIELD	41.76390	73.10310	51	1				1.87	1.27	19	1	81
CTFA508		FAIRFIELD	41.09340	73.62580	52	2		12 577		1.84	1.25	19	1	81
CTLI683		LITCHFIELD	41.92180	72.99100	52	2		22778		1.84	1.25	19	1	81
CTFA545		FAIRFIELD	41.28100	73.34380	52	2		12 877		1.80	1.22	18	1	81
CTHA511		HARTFORD	42.01200	72.67300	52	2		12 277		1.80	1.22	18	1	82
CTHA516		HARTFORD	41.89940	72.58300	52	2		12 377		1.80	1.22	18	1	81
CTFA577		FAIRFIELD	41.47650	73.37650	52	2		121277		1.77	1.20	18	1	81
CTLI638		LITCHFIELD	41.87450	73.32660	52	2		22378		1.76	1.20	18	1	81
CTHA507		HARTFORD	41.96760	72.58210	52	2		12 277		1.74	1.18	18	1	81
CTLI611		LITCHFIELD	41.88650	73.16830	52	2		22178		1.69	1.15	17	1	81
CTNW534		NEW LONDON	41.31060	72.30730	52	2		11678		1.69	1.15	17	1	81
CTHA642		HARTFORD	41.74070	72.57230	52	2		121677		1.65	1.12	17	1	81
CTNW559		NEW LONDON	41.61780	72.10900	52	2		12278		1.65	1.12	17	1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTHA627		HARTFORD	41.67580	72.57740	52	2		121577		1.63	1.11	17	1	81
CTMI527		MIDDLESEX	41.42850	72.56900	52	2		122177		1.63	1.11	17	1	81
CTMI507		MIDDLESEX	41.56820	72.69470	52	2		122077		1.61	1.09	16	1	81
NYDU601		LITCHFIELD	41.82470	73.52000	52	2		22378		1.61	1.09	16	1	81
CTLI684		LITCHFIELD	41.94670	73.00610	52	2		22778		1.60	1.09	16	1	81
CTHA512		HARTFORD	42.01640	72.71130	52	2		12 277		1.58	1.07	16	1	82
CTFA586		FAIRFIELD	41.31060	73.50130	52	2		121377		1.57	1.07	16	1	81
CTNW522		NEW LONDON	41.47630	72.17140	52	2		11378		1.57	1.07	16	1	81
CTLI507		LITCHFIELD	41.54260	73.26850	52	2		2 478		1.54	1.05	16	1	81
CTLI502		LITCHFIELD	41.57400	73.17600	52	2		2 378		1.53	1.04	16	1	81
CTHA536		HARTFORD	41.84270	72.78950	52	2		12 577		1.52	1.03	16	1	81
CTLI509		LITCHFIELD	41.57630	73.31560	52	2		2 478		1.51	1.03	15	1	81
CTNW548		NEW LONDON	41.62640	72.15580	52	2		11978		1.49	1.01	15	1	81
CTWI528		WINDHAM	41.80680	72.12840	52	2		2 178		1.48	1.01	15	1	81
CTNW550		NEW LONDON	41.66250	72.28720	52	2		11978		1.44	.98	15	1	81
CTFA513		FAIRFIELD	41.10380	73.53350	52	2		12 677		1.43	.97	15	1	81
CTHA640		HARTFORD	41.78740	72.58100	52	2		121677		1.42	.97	14	1	81
CTFA003		FAIRFIELD	41.23140	73.48680	51	1				1.41	.96	14	1	81
CTNE539		LITCHFIELD	41.50940	73.34320	52	2		11778		1.41	.96	14	1	81
CTLI669		LITCHFIELD	41.99100	73.15700	52	2		22578		1.40	.95	14	1	81
CTNE599		NEW HAVEN	41.35890	72.72570	52	2		2 278		1.40	.95	14	1	81
CTHA534		HARTFORD	41.84790	72.71480	52	2		12 577		1.39	.95	14	1	81
CTHA631		HARTFORD	41.59460	72.45490	52	2		121577		1.39	.95	14	1	81
CTLI561		LITCHFIELD	41.72600	73.09230	52	2		21578		1.39	.95	14	1	81
CTNE566		FAIRFIELD	41.27570	73.12310	52	2		11978		1.38	.94	14	1	81
CTNE516		NEW HAVEN	41.51020	72.98020	52	2		11378		1.35	.92	14	1	81
CTLI613		LITCHFIELD	41.87780	73.24220	52	2		22178		1.33	.90	14	1	81
CTLI653		LITCHFIELD	41.94840	73.33200	52	2		22478		1.33	.90	14	1	81
CTLI633		LITCHFIELD	41.84970	73.48030	52	2		22278		1.32	.90	13	1	81
CTHA614		HARTFORD	41.61660	72.73000	52	2		121377		1.30	.88	13	1	81
CTTO543		HARTFORD	41.81270	72.49730	52	2		12778		1.30	.88	13	1	81
CTHA605		HARTFORD	41.63010	72.87090	52	2		121277		1.29	.88	13	<1	81
CTFA211		FAIRFIELD	41.24450	73.14470	51	1				1.24	.84	13	<1	81
CTLI549		LITCHFIELD	41.60960	73.07910	52	2		21378		1.24	.84	13	<1	81
CTHA542		HARTFORD	41.91640	72.70650	52	2		12 677		1.23	.84	13	<1	81
CTNE543		NEW HAVEN	41.46920	73.25380	52	2		11778		1.23	.84	13	<1	81
CTMI521		MIDDLESEX	41.49350	72.57590	52	2		122177		1.21	.82	12	<1	81
CTNE512		NEW HAVEN	41.57870	72.97110	52	2		11378		1.21	.82	12	<1	81
CTFA589		FAIRFIELD	41.37740	73.51620	52	2		121377		1.19	.81	12	<1	81
CTLI529		LITCHFIELD	41.63870	73.39270	53	2		21078		1.18	.80	12	<1	81
CTNE592		NEW HAVEN	41.30370	72.76350	52	2		13178		1.16	.79	12	<1	81
CTHA015		HARTFORD	41.94460	72.74050	51	1				1.15	.78	12	<1	81
CTHA608		HARTFORD	41.56390	72.85930	52	2		121277		1.15	.78	12	<1	81
CTLI619		LITCHFIELD	41.79320	73.24370	52	1		22178		1.15	.78	12	<1	81
CTHA503		HARTFORD	41.96530	72.51040	52	2		12 277		1.14	.78	12	<1	81
CTNE581		CONNECTICUT	41.27250	72.92950	52	2		12478		1.13	.77	12	<1	81
CTLI515		LITCHFIELD	41.53620	73.39960	52	2		2 478		1.12	.76	11	<1	81
CTMI543		MIDDLESEX	41.29480	72.53040	52	2		1 978		1.12	.76	11	<1	81
CTNW505		NEW LONDON	41.43710	72.04570	52	1		11178		1.11	.75	11	<1	81
CTFA111		FAIRFIELD	41.44020	73.38170	51	1				1.08	.73	11	<1	81
CTMI515		MIDDLESEX	41.50050	72.68790	52	2		122077		1.08	.73	11	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTLI568		LITCHFIELD	41.72440	73.04430	52	2		21578		1.07	.73	11	<1	81
CTNE593		NEW HAVEN	41.43680	72.76870	52	2		13178		1.07	.73	11	<1	81
CTHA128		HARTFORD	41.67670	72.68150	51	1				1.04	.71	11	<1	81
CTHA594		HARTFORD	41.68660	72.83890	52	2		121077		1.02	.69	10	<1	81
CTHA595		HARTFORD	41.67770	72.88390	52	2		121077		1.02	.69	10	<1	81
CTHA523		HARTFORD	41.89760	72.66550	52	2		12 377		1.01	.69	10	<1	81
CTLI149		LITCHFIELD	41.93220	73.40310	51	1				1.00	.68	10	<1	81
CTHA589		HARTFORD	41.78160	73.00680	52	2		12 977		.98	.67	<1	<1	81
CTLI573		LITCHFIELD	41.72710	73.17960	52	2		21678		.98	.67	<1	<1	81
CTNW523		NEW LONDON	41.43280	72.16930	52	2		11378		.98	.67	<1	<1	81
CTLI655		LITCHFIELD	41.91790	73.26350	52	2		22478		.97	.66	10	<1	81
CTNE506		NEW HAVEN	41.47240	72.90830	52	2		11278		.97	.66	10	<1	81
CTWI530		WINDHAM	41.85320	72.18830	52	2		2 178		.96	.65	10	<1	81
CTLI642		LITCHFIELD	41.91930	73.38700	52	2		22378		.95	.65	10	<1	81
CTNE536		LITCHFIELD	41.61270	73.06940	52	2		11778		.95	.65	10	<1	81
CTHA544		HARTFORD	41.97870	72.74800	52	2		12 677		.91	.62	9	<1	81
CTFA608		FAIRFIELD	41.60740	73.50290	52	2		121477		.87	.59	9	<1	81
CTHA529		HARTFORD	41.81260	72.57310	52	2		12 577		.87	.59	9	<1	81
CTLI105		LITCHFIELD	41.52900	73.42000	51	1				.87	.59	9	<1	81
CTHA537		HARTFORD	41.87720	72.78350	52	2		12 577		.86	.58	9	<1	81
CTNE575		NEW HAVEN	41.39940	72.99330	52	2		12378		.84	.57	9	<1	81
CTTO515		TOLLAND	41.76700	72.32130	52	2		12678		.84	.57	9	<1	81
CTFA511		FAIRFIELD	41.15850	73.58220	52	2		12 577		.83	.56	8	<1	81
CTNW521		NEW LONDON	41.47850	72.11980	52	2		11378		.83	.56	8	<1	81
CTHA127		HARTFORD	41.66240	72.66420	51	1				.82	.56	8	<1	81
CTHA509		HARTFORD	41.96530	72.67200	52	2		12 277		.82	.56	8	<1	81
CTHA592		HARTFORD	41.71390	72.78720	52	2		121077		.81	.55	8	<1	81
CTLI571		LITCHFIELD	41.75900	73.13400	52	2		21578		.80	.54	8	<1	81
CTNW525		NEW LONDON	41.38940	72.16500	52	2		11378		.80	.54	8	<1	81
CTHA533		HARTFORD	41.81720	72.75320	52	2		12 577		.79	.54	8	<1	81
CTLI668		LITCHFIELD	41.98350	73.12390	52	2		22578		.79	.54	8	<1	81
CTTO525		TOLLAND	41.89870	72.49820	52	2		12678		.79	.54	8	<1	81
CTFA523		FAIRFIELD	41.21870	73.45920	52	2		12 677		.78	.53	8	<1	81
CTHA037		HARTFORD	41.81730	72.68260	51	1				.78	.53	8	<1	81
CTHA535		HARTFORD	41.85210	72.75220	52	2		12 577		.78	.53	8	<1	81
CTHA508		HARTFORD	41.98170	72.63010	52	2		12 277		.77	.52	8	<1	81
CTNW557		NEW LONDON	41.57770	72.35010	52	2		11978		.75	.51	8	<1	81
CTNE583		NEW HAVEN	41.30180	72.79350	52	2		12478		.74	.50	8	<1	81
CTHA623		HARTFORD	41.71660	72.54360	52	2		121577		.73	.50	7	<1	81
CTNE517		NEW HAVEN	41.48260	72.93820	52	2		11378		.73	.50	7	<1	81
CTTO510		TOLLAND	41.68130	72.31170	52	2		12578		.73	.50	7	<1	81
CTHA550		HARTFORD	42.00580	72.84420	52	2		12 677		.72	.49	7	<1	82
CTNE562		NEW HAVEN	41.39270	73.10840	52	2		11978		.72	.49	7	<1	81
CTFA575		FAIRFIELD	41.44410	73.33330	52	2		121277		.71	.48	7	<1	81
CTHA602		HARTFORD	41.64840	72.92310	52	2		121277		.71	.48	7	<1	81
CTLI112		LITCHFIELD	41.64580	73.44370	51	1				.71	.48	7	<1	81
CTLI566		LITCHFIELD	41.75820	73.01520	52	2		21578		.71	.48	7	<1	81
CTFA245		FAIRFIELD	41.29390	73.49100	51	1				.70	.48	7	<1	81
CTHA517		HARTFORD	41.91000	72.52930	52	2		12 377		.70	.48	7	<1	81
CTFA505		FAIRFIELD	41.09460	73.67100	52	2		12 577		.69	.47	7	<1	81
CTFA549		FAIRFIELD	41.25040	73.41750	52	2		12 877		.69	.47	7	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTFA587		FAIRFIELD	41.34010	73.50130	52	2		121377		.69	.47	7	<1	81
CTLI546		LITCHFIELD	41.63640	73.12100	52	2		21378		.69	.47	7	<1	81
CTNE515		NEW HAVEN	41.51430	72.93850	52	2		11378		.69	.47	7	<1	81
CTHA010		HARTFORD	42.01600	72.60490	51	1				.68	.46	7	<1	82
CTNE591		NEW HAVEN	41.26470	72.75190	52	2		13178		.68	.46	7	<1	81
NYWE514		FAIRFIELD	41.12810	73.67660	52	2		3 178		.68	.46	7	<1	81
CTHA040		HARTFORD	41.79290	72.72040	51	1				.67	.46	7	<1	81
CTLI501		LITCHFIELD	41.54140	73.17040	52	2		2 378		.67	.46	7	<1	81
CTMI009		MIDDLESEX	41.45140	72.72270	51	1				.67	.46	7	<1	81
MAHA527		HARTFORD	42.03610	72.70310	52	2		12478		.67	.46	7	<1	82
CTNE582		NEW HAVEN	41.30980	72.85300	52	2		12478		.66	.45	7	<1	81
CTFA593		FAIRFIELD	41.37950	73.41810	52	1		121377		.65	.44	7	<1	81
CTLI652		LITCHFIELD	41.94240	73.37620	52	2		22478		.64	.44	7	<1	81
CTMI008		MIDDLESEX	41.48810	72.68710	51	1				.64	.44	7	<1	81
CTNE588		NEW HAVEN	41.34220	72.85480	52	2		13178		.64	.44	7	<1	81
CTHA514		HARTFORD	41.97810	72.71220	52	2		12 277		.60	.41	6	<1	81
CTLI048		LITCHFIELD	41.85520	73.26680	51	1				.60	.41	6	<1	81
CTLI110		LITCHFIELD	41.60200	73.39740	51	1				.60	.41	6	<1	81
CTHA011		HARTFORD	41.99960	72.60980	51	1				.59	.40	6	<1	81
CTHA123		HARTFORD	41.71260	72.79110	51	1				.59	.40	6	<1	81
CTHA606		HARTFORD	41.61850	72.83230	52	2		121277		.59	.40	6	<1	81
CTLI109		LITCHFIELD	41.59200	73.35940	51	1				.59	.40	6	<1	81
CTNE009		NEW HAVEN	41.26530	72.84850	51	1				.59	.40	6	<1	81
CTTO534		TOLLAND	41.95230	72.25920	52	2		12778		.59	.40	6	<1	81
CTLI662		LITCHFIELD	42.01480	73.17670	52	2		22478		.58	.39	6	<1	82
CTMI575		MIDDLESEX	41.62540	72.49690	52	2		11178		.58	.39	6	<1	81
CTNE016		NEW HAVEN	41.43030	72.81820	51	1				.58	.39	6	<1	81
CTLI659		LITCHFIELD	42.02330	73.29190	53	2		22478		.57	.39	6	<1	82
CTFA579		FAIRFIELD	41.41020	73.37550	52	2		121277		.56	.38	6	<1	81
CTHA597		HARTFORD	41.72290	72.92580	52	2		121077		.56	.38	6	<1	81
CTMI502		MIDDLESEX	41.60170	72.65770	52	2		121977		.56	.38	6	<1	81
CTHA641		HARTFORD	41.73480	72.54550	52	2		121677		.55	.37	6	<1	81
CTLI651		LITCHFIELD	41.98860	73.33970	52	2		22378		.55	.37	6	<1	81
CTMI516		MIDDLESEX	41.46920	72.65260	52	2		122077		.55	.37	6	<1	81
CTHA621		HARTFORD	41.66020	72.74660	52	2		121477		.53	.36	5	<1	81
CTNE559		NEW HAVEN	41.43490	73.06530	52	2		11978		.53	.36	5	<1	81
CTHA036		HARTFORD	41.82220	72.75110	51	1				.52	.35	5	<1	81
CTFA572		FAIRFIELD	41.41590	73.25140	52	2		121277		.51	.35	5	<1	81
CTHA543		HARTFORD	41.94370	72.74230	52	2		12 677		.51	.35	5	<1	81
CTLI622		LITCHFIELD	41.82830	73.30860	52	2		22278		.51	.35	5	<1	81
CTNE549		NEW HAVEN	41.47520	73.20700	52	2		11678		.51	.35	5	<1	81
CTLI153		LITCHFIELD	42.01980	73.34010	51	1				.50	.34	5	<1	82
CTMI580		MIDDLESEX	41.60050	72.56720	52	2		11278		.50	.34	5	<1	81
CTLI530		LITCHFIELD	41.60190	73.39860	52	2		21078		.49	.33	5	<1	81
CTLI609		LITCHFIELD	41.84470	73.15850	52	2		22178		.49	.33	5	<1	81
CTLI604		LITCHFIELD	41.85400	73.06830	52	2		22078		.48	.33	5	<1	81
CTNE513		NEW HAVEN	41.54890	72.98160	52	2		11378		.48	.33	5	<1	81
CTLI151		LITCHFIELD	41.98930	73.38360	51	1				.47	.32	5	<1	81
CTMI539		MIDDLESEX	41.39230	72.49460	52	2		122277		.47	.32	5	<1	81
CTHA538		HARTFORD	41.90920	72.79730	52	2		12 577		.46	.31	5	<1	81
CTHA554		HARTFORD	41.96240	72.83330	52	2		12 677		.46	.31	5	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
CTLI534		LITCHFIELD	41.61110	73.31090	52	2		21078		.46	.31	5	<1	81
CTLI550		LITCHFIELD	41.61140	73.13500	52	2		21378		.46	.31	5	<1	81
CTHA617		HARTFORD	41.66220	72.63660	52	2		121477		.45	.31	5	<1	81
CTLI632		LITCHFIELD	41.83250	73.46540	52	2		22278		.45	.31	5	<1	81
CTFA540		FAIRFIELD	41.24490	73.32690	52	2		12 877		.44	.30	4	<1	81
CTHA505		HARTFORD	41.93720	72.53340	52	2		12 277		.44	.30	4	<1	81
CTLI614		LITCHFIELD	41.84960	73.24690	52	2		22178		.44	.30	4	<1	81
CTNE600		MIDDLESEX	41.44030	72.68060	52	2		2 278		.44	.30	4	<1	81
CTTO504		TOLLAND	41.80550	72.24550	52	2		12478		.44	.30	4	<1	81
CTLI675		LITCHFIELD	41.90940	73.13440	52	2		22578		.43	.29	4	<1	81
CTNE608		NEW HAVEN	41.27290	72.72490	52	2		2 378		.43	.29	4	<1	81
CTFA553		FAIRFIELD	41.28380	73.46080	52	2		12 877		.42	.29	4	<1	81
CTHA005		HARTFORD	42.02090	72.73410	51	1				.42	.29	4	<1	82
CTHA014		HARTFORD	41.97920	72.71090	51	1				.42	.29	4	<1	81
CTHA569		HARTFORD	42.00270	73.00100	52	2		12 877		.42	.29	4	<1	82
CTLI635		LITCHFIELD	41.86170	73.42680	52	2		22278		.42	.29	4	<1	81
CTMI512		MIDDLESEX	41.53010	72.58290	52	2		122077		.42	.29	4	<1	81
CTFA515		FAIRFIELD	41.09870	73.46220	52	2		12 677		.41	.28	4	<1	81
CTHA604		HARTFORD	41.64570	72.85030	52	2		121277		.41	.28	4	<1	81
CTLI533		LITCHFIELD	41.63580	73.35610	52	2		21078		.41	.28	4	<1	81
CTTO516		TOLLAND	41.72320	72.30390	52	1		12678		.41	.28	4	<1	81
CTLI138		LITCHFIELD	41.86570	73.45550	51	1				.40	.27	4	<1	81
CTLI672		LITCHFIELD	41.91460	73.17740	52	2		22578		.40	.27	4	<1	81
CTWI536		WINDHAM	41.93920	72.00330	52	2		2 178		.40	.27	4	<1	81
CTHA107		HARTFORD	41.67040	72.84780	51	1				.39	.27	4	<1	81
CTLI035		LITCHFIELD	41.80590	73.19960	51	1				.39	.27	4	<1	81
CTMI557		MIDDLESEX	41.42840	72.41210	52	2		11078		.39	.27	4	<1	81
CTFA501		FAIRFIELD	41.06390	73.59140	52	2		12 577		.38	.26	4	<1	81
CTFA526		FAIRFIELD	41.15590	73.42060	52	2		12 777		.38	.26	4	<1	81
CTLI680		LITCHFIELD	41.94730	73.04450	52	2		22578		.38	.26	4	<1	81
CTMI579		MIDDLESEX	41.63110	72.58210	52	2		11278		.38	.26	4	<1	81
CTWI505		WINDHAM	41.67820	72.06460	52	2		13078		.38	.26	4	<1	81
CTWI521		WINDHAM	41.81630	72.02150	52	2		13178		.38	.26	4	<1	81
CTMI566		MIDDLESEX	41.49100	72.44750	52	2		11178		.37	.25	4	<1	81
CTFA534		FAIRFIELD	41.22080	73.33610	52	2		12 777		.36	.24	4	<1	81
CTHA591		HARTFORD	41.73370	72.94220	52	2		12 977		.36	.24	4	<1	81
CTLI120		LITCHFIELD	41.68990	73.49330	51	1				.36	.24	4	<1	81
CTLI603		LITCHFIELD	41.82780	73.06790	52	2		22078		.36	.24	4	<1	81
CTLI658		LITCHFIELD	41.96800	73.20090	52	2		22478		.36	.24	4	<1	81
CTHA045		HARTFORD	41.63440	72.73530	51	1				.35	.24	4	<1	81
CTHA548		HARTFORD	41.93620	72.79540	52	2		12 677		.35	.24	4	<1	81
CTNE108		NEW HAVEN	41.45120	72.84990	51	1				.35	.24	4	<1	81
CTHA587		HARTFORD	41.74460	72.91990	52	2		12 977		.34	.23	3	<1	81
CTLI650		LITCHFIELD	41.98710	73.36290	52	2		22378		.34	.23	3	<1	81
CTTO518		TOLLAND	41.76520	72.43590	52	2		12678		.34	.23	3	<1	81
CTWI524		WINDHAM	41.93970	72.06530	52	2		13178		.34	.23	3	<1	81
CTFA599		FAIRFIELD	41.41010	73.40960	52	1		121477		.33	.22	3	<1	81
CTHA530		HARTFORD	41.81700	72.53540	52	2		12 577		.33	.22	3	<1	81
CTHA581		HARTFORD	41.74920	72.79770	52	2		12 977		.33	.22	3	<1	81
CTLI647		LITCHFIELD	42.02280	73.41910	52	2		22378		.33	.22	3	<1	82
CTMI508		MIDDLESEX	41.59670	72.68960	52	2		122077		.33	.22	3	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTNE003		NEW HAVEN	41.29420	72.82340	51	1				.33	.22	3	<1	81
CTNE019		NEW HAVEN	41.49860	72.80080	51	1				.33	.22	3	<1	81
CTNW507		NEW LONDON	41.33940	72.03620	52	2		11178		.33	.22	3	<1	81
CTTO502		TOLLAND	41.76420	72.19750	52	2		12478		.33	.22	3	<1	81
CTTO514		TOLLAND	41.76960	72.25780	52	2		12676		.33	.22	3	<1	81
CTFA548		FAIRFIELD	41.25200	73.38050	52	2		12 877		.32	.22	3	<1	81
CTFA554		FAIRFIELD	41.25100	73.45710	52	2		12 877		.32	.22	3	<1	81
CTFA568		FAIRFIELD	41.34760	73.16110	52	2		12 977		.32	.22	3	<1	81
CTHA012		HARTFORD	41.95690	72.64130	51	1				.32	.22	3	<1	81
CTHA029		HARTFORD	41.86100	72.75730	51	1				.32	.22	3	<1	81
CTHA041		HARTFORD	41.77840	72.75350	51	1				.32	.22	3	<1	81
CTHA105		HARTFORD	41.63940	72.61150	51	1				.32	.22	3	<1	81
CTLI519		LITCHFIELD	41.53490	73.43590	52	2		2 476		.32	.22	3	<1	81
CTNE020		NEW HAVEN	41.55700	72.77530	51	1				.32	.22	3	<1	81
CTW1112		WINDHAM	41.91320	72.05320	51	1				.32	.22	3	<1	81
NYPU209		FAIRFIELD	41.42060	73.54990	51	1				.32	.22	3	<1	81
CTFA525		FAIRFIELD	41.18950	73.39210	52	2		12 677		.32	.22	3	<1	81
CTFA598		FAIRFIELD	41.44120	73.50110	52	2		121477		.31	.21	3	<1	81
CTLI626		LITCHFIELD	41.82520	73.33830	53	2		22278		.31	.21	3	<1	81
CTLI648		LITCHFIELD	42.03290	73.38600	52	2		22378		.31	.21	3	<1	81
NYDU541		FAIRFIELD	41.65190	73.53370	52	2		22178		.31	.21	3	<1	82
CTFA535		FAIRFIELD	41.19020	73.33590	52	2		12 777		.31	.21	3	<1	81
CTLI129		LITCHFIELD	41.74980	73.48900	51	1				.30	.20	3	<1	81
CTLI145		LITCHFIELD	41.90960	73.44300	51	1				.30	.20	3	<1	81
CTLI574		LITCHFIELD	41.69620	73.17900	52	2		21678		.30	.20	3	<1	81
CTLI610		LITCHFIELD	41.62000	73.10460	52	2		22178		.30	.20	3	<1	81
CTLI688		LITCHFIELD	41.95160	72.90280	52	2		22776		.30	.20	3	<1	81
CTNE510		HARTFORD	41.57410	72.90690	52	2		11378		.30	.20	3	<1	81
CTNE576		NEW HAVEN	41.44960	72.98250	52	2		12378		.30	.20	3	<1	81
CTNE577		NEW HAVEN	41.45390	72.93630	52	2		12378		.30	.20	3	<1	81
CTFA501		FAIRFIELD	41.25250	73.20010	52	2		121077		.29	.20	3	<1	81
CTFA592		FAIRFIELD	41.34390	73.41840	52	2		121377		.29	.20	3	<1	81
CTFA603		FAIRFIELD	41.47770	73.47050	52	2		121477		.29	.20	3	<1	81
CTHA541		HARTFORD	41.88180	72.70580	52	2		12 577		.29	.20	3	<1	81
CTHA639		HARTFORD	41.76940	72.50990	52	2		121677		.29	.20	3	<1	81
CTLI661		LITCHFIELD	42.00130	73.21620	52	2		22478		.29	.20	3	<1	82
CTMI517		MIDDLESEX	41.45650	72.69310	52	2		122077		.29	.20	3	<1	81
CTNE587		NEW HAVEN	41.37050	72.83910	52	2		13178		.29	.20	3	<1	81
CTNE607		NEW HAVEN	41.30260	72.71270	52	2		2 378		.29	.20	3	<1	81
CTHA584		HARTFORD	41.74000	72.87640	52	2		12 977		.28	.19	3	<1	81
CTLI101		LITCHFIELD	41.53410	73.37360	51	1				.28	.19	3	<1	81
CTLI621		LITCHFIELD	41.77710	73.33440	52	2		22178		.28	.19	3	<1	81
CTNE606		NEW HAVEN	41.33900	72.71310	52	2		2 378		.28	.19	3	<1	81
NYDU626		FAIRFIELD	41.63150	73.52990	52	2		22376		.28	.19	3	<1	81
CTFA110		FAIRFIELD	41.46000	73.40950	51	1				.28	.19	3	<1	81
CTFA546		FAIRFIELD	41.32530	73.36830	52	2		12 877		.27	.18	3	<1	81
CTHA603		HARTFORD	41.64780	72.88310	52	2		121277		.27	.18	3	<1	81
CTLI104		LITCHFIELD	41.57700	73.46100	51	1				.27	.18	3	<1	81
CTLI639		LITCHFIELD	41.68730	73.29810	52	2		22378		.27	.18	3	<1	81
CTFA594		FAIRFIELD	41.38170	73.37500	52	2		121377		.26	.18	3	<1	81
CTLI665		LITCHFIELD	42.01160	73.05980	52	2		22478		.26	.18	3	<1	82

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTW1531		WINDHAM	41.89200	72.18940	52	2		2 178		.26	.18	3	<1	81
CTW1555		NEW LONDON	41.63570	72.00600	52	2		2 278		.26	.18	3	<1	81
CTFA565		FAIRFIELD	41.27970	73.24480	52	2		121077		.25	.17	3	<1	81
CTHA532		HARTFORD	41.81410	72.70740	52	2		12 577		.25	.17	3	<1	81
CTLI553		LITCHFIELD	41.63020	73.03520	52	2		21478		.25	.17	3	<1	81
CTNE528		LITCHFIELD	41.57560	73.15700	52	2		11678		.25	.17	3	<1	81
CTNW540		NEW LONDON	41.40510	72.34230	52	2		11778		.25	.17	3	<1	81
CTFA574		FAIRFIELD	41.41750	73.26920	52	2		121277		.24	.16	2	<1	81
CTHA582		HARTFORD	41.77660	72.68890	52	2		12 977		.24	.16	2	<1	81
CTLI111		LITCHFIELD	41.66800	73.46360	51	1				.24	.16	2	<1	81
CTLI148		LITCHFIELD	41.93710	73.34780	51	1				.24	.16	2	<1	81
CTLI657		LITCHFIELD	41.96970	73.26930	52	2		22478		.24	.16	2	<1	81
CTLI676		LITCHFIELD	41.88110	73.12520	52	2		22578		.24	.16	2	<1	81
CTNE586		NEW HAVEN	41.41680	72.81660	52	2		13178		.24	.16	2	<1	81
CTTO521		TOLLAND	41.67350	72.42800	52	2		12678		.24	.16	2	<1	81
CTFA001		FAIRFIELD	41.25350	73.41700	51	1				.23	.16	2	<1	81
CTHA119		HARTFORD	41.74920	72.88920	51	1				.23	.16	2	<1	81
CTLI018		LITCHFIELD	41.68700	73.18800	51	1				.23	.16	2	<1	81
CTMI549		MIDDLESEX	41.32400	72.45990	52	2		1 978		.23	.16	2	<1	81
CTNE508		NEW HAVEN	41.52050	72.85920	52	2		11378		.23	.16	2	<1	81
CTNE589		NEW HAVEN	41.36520	72.79240	52	2		13178		.23	.16	2	<1	81
CTTO512		TOLLAND	41.64090	72.37710	52	2		12578		.23	.16	2	<1	81
CTTO523		TOLLAND	41.81470	72.37010	52	2		12678		.23	.16	2	<1	81
CTTO541		TOLLAND	41.85720	72.42990	52	2		12778		.23	.16	2	<1	81
CTFA564		FAIRFIELD	41.30300	73.24470	52	2		121077		.22	.15	2	<1	81
CTHA573		HARTFORD	41.84320	72.92020	52	2		12 677		.22	.15	2	<1	81
CTLI008		LITCHFIELD	41.58580	73.20030	51	1				.22	.15	2	<1	81
CTMI559		MIDDLESEX	41.44960	72.34160	52	2		11078		.22	.15	2	<1	81
CTNE580		CONNECTICUT	41.24090	72.90650	52	2		12478		.22	.15	2	<1	81
CTNE601		NEW HAVEN	41.39380	72.67600	52	2		2 278		.22	.15	2	<1	81
CTFA014		FAIRFIELD	41.15280	73.60310	51	1				.21	.14	2	<1	81
CTLI123		LITCHFIELD	41.70230	73.40210	51	1				.21	.14	2	<1	81
CTLI527		LITCHFIELD	41.65800	73.44450	52	2		21078		.21	.14	2	<1	81
CTLI528		LITCHFIELD	41.66320	73.38950	52	2		21078		.21	.14	2	<1	81
CTLI570		LITCHFIELD	41.73860	73.14240	52	2		21578		.21	.14	2	<1	81
CTLI649		LITCHFIELD	42.01780	73.34440	52	2		22378		.21	.14	2	<1	82
CTNW532		NEW LONDON	41.34740	72.22990	52	2		11678		.21	.14	2	<1	81
CTTO517		TOLLAND	41.76370	72.36730	52	2		12678		.21	.14	2	<1	81
CTFA242		FAIRFIELD	41.36570	73.43400	51	1				.20	.14	2	<1	81
CTHA126		HARTFORD	41.71720	72.63260	51	1				.20	.14	2	<1	81
CTHA504		HARTFORD	41.97590	72.53610	52	2		12 277		.20	.14	2	<1	81
CTHA574		HARTFORD	41.83910	72.67230	52	2		12 677		.20	.14	2	<1	81
CTLI141		LITCHFIELD	41.67260	73.34990	51	1				.20	.14	2	<1	81
CTLI544		LITCHFIELD	41.65890	73.17070	52	2		21378		.20	.14	2	<1	81
CTMI522		MIDDLESEX	41.49660	72.53260	52	2		122117		.20	.14	2	<1	81
CTNE546		FAIRFIELD	41.40870	73.21420	52	2		11678		.20	.14	2	<1	81
CTNE568		FAIRFIELD	41.23090	73.12810	52	2		12378		.20	.14	2	<1	81
X100030	NEW HAVEN	CONNECTICUT	.0000000	.0000000	30	2	30	051462		.20	.14	2	<1	26
X100031	NEW HAVEN	CONNECTICUT	.0000000	.0000000	30	2	31	051462		.20	.14	2	<1	26
CTLI046		LITCHFIELD	41.85360	73.15740	51	1				.19	.13	2	<1	81
CTLI124		LITCHFIELD	41.70960	73.34180	51	1				.19	.13	2	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTMI005		MIDDLESEX	41.52100	72.69000	51	1				.19	.13	2	<1	81
CTMI524		MIDDLESEX	41.46410	72.54210	52	2		122177		.19	.13	2	<1	81
CTNE527		NEW HAVEN	41.58330	73.02200	52	2		11678		.19	.13	2	<1	81
CTNE603		NEW HAVEN	41.33390	72.66270	52	2		2 278		.19	.13	2	<1	81
CTTO010		TOLLAND	41.98750	72.40550	51	1				.19	.13	2	<1	81
CTTO027		TOLLAND	41.91460	72.45370	51	1				.19	.13	2	<1	81
CTFA596		FAIRFIELD	41.34670	73.37160	52	2		121377		.18	.12	2	<1	81
CTHA576		HARTFORD	41.80560	72.60460	52	2		12 877		.18	.12	2	<1	81
CTLI028		LITCHFIELD	41.76000	73.23390	51	1				.18	.12	2	<1	81
CTLI154		LITCHFIELD	42.02800	73.24880	51	1				.18	.12	2	<1	81
CTLI580		LITCHFIELD	41.70240	73.26220	52	2		21678		.18	.12	2	<1	82
CTMI011		MIDDLESEX	41.44610	72.63630	51	1				.18	.12	2	<1	81
CTMI529		MIDDLESEX	41.43370	72.50180	52	2		122177		.18	.12	2	<1	81
CTNE531		LITCHFIELD	41.54600	73.16560	52	2		11678		.18	.12	2	<1	81
CTNE553		NEW HAVEN	41.51840	73.06760	52	2		11878		.18	.12	2	<1	81
CTFA236		FAIRFIELD	41.38550	73.39570	51	1				.18	.12	2	<1	81
CTFA240		FAIRFIELD	41.28570	73.45940	51	1				.17	.12	2	<1	81
CTFA590		FAIRFIELD	41.37480	73.46780	52	2		121377		.17	.12	2	<1	81
CTHA564		HARTFORD	41.87360	72.91270	52	2		12 777		.17	.12	2	<1	81
CTHA575		HARTFORD	41.84460	72.84450	52	2		12 677		.17	.12	2	<1	81
CTHA607		HARTFORD	41.58990	72.83220	52	2		121277		.17	.12	2	<1	81
CTLI144		LITCHFIELD	41.90620	73.40530	51	1				.17	.12	2	<1	81
CTLI524		LITCHFIELD	41.63510	73.43230	52	2		21078		.17	.12	2	<1	81
CTMI534		MIDDLESEX	41.41810	72.62470	52	2		122277		.17	.12	2	<1	81
CTMI544		MIDDLESEX	41.29490	72.50210	52	2		1 978		.17	.12	2	<1	81
CTWI510		WINDHAM	41.77080	72.11830	52	2		13078		.17	.12	2	<1	81
CTFA559		FAIRFIELD	41.28190	73.16080	52	2		121077		.16	.11	2	<1	81
CTHA007		HARTFORD	42.02410	72.67830	51	1				.16	.11	2	<1	82
CTHA042		HARTFORD	41.79200	72.81210	51	1				.16	.11	2	<1	81
CTHA092		HARTFORD	41.78570	72.60680	51	1				.16	.11	2	<1	81
CTHA130		HARTFORD	41.64330	72.86430	51	1				.16	.11	2	<1	81
CTHA559		HARTFORD	41.90610	72.64180	52	2		12 777		.16	.11	2	<1	81
CTHA600		HARTFORD	41.69360	72.93460	52	2		121277		.16	.11	2	<1	81
CTLI146		LITCHFIELD	41.94530	73.43420	51	1				.16	.11	2	<1	81
CTLI156		LITCHFIELD	42.03320	73.39860	51	1				.16	.11	2	<1	81
CTLI542		LITCHFIELD	41.65980	73.22540	52	2		21378		.16	.11	2	<1	82
CTLI618		LITCHFIELD	41.82050	73.24420	52	2		22178		.16	.11	2	<1	81
CTMI513		MIDDLESEX	41.52720	72.70540	52	2		122077		.16	.11	2	<1	81
CTMI519		MIDDLESEX	41.46550	72.65550	52	2		122077		.16	.11	2	<1	81
CTMI536		MIDDLESEX	41.39270	72.57010	52	2		122277		.16	.11	2	<1	81
CTNE556		NEW HAVEN	41.43950	73.13420	52	2		11878		.16	.11	2	<1	81
CTNE578		NEW HAVEN	41.43020	72.90690	52	2		12378		.16	.11	2	<1	81
CTNE602		NEW HAVEN	41.37040	72.66990	52	2		2 278		.16	.11	2	<1	81
CTWI529		WINDHAM	41.85500	72.14970	52	2		2 178		.16	.11	2	<1	81
CTFA013		FAIRFIELD	41.13440	73.56400	51	1				.16	.11	2	<1	81
CTFA112		FAIRFIELD	41.42030	73.43500	51	1				.15	.10	2	<1	81
CTFA550		FAIRFIELD	41.28490	73.41560	52	2		12 877		.15	.10	2	<1	81
CTHA558		HARTFORD	42.00270	72.58260	52	2		12 777		.15	.10	2	<1	81
CTHA618		HARTFORD	41.65170	72.67020	52	2		121477		.15	.10	2	<1	82
CTHA638		HARTFORD	41.77450	72.56270	52	2		121677		.15	.10	2	<1	81
CTLI009		LITCHFIELD	41.59770	73.14670	51	1				.15	.10	2	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTLI033		LITCHFIELD	41.79230	73.06370	51	1				.15	.10	2	<1	81
CTLI036		LITCHFIELD	41.78760	73.25690	51	1				.15	.10	2	<1	81
CTLI047		LITCHFIELD	41.84890	73.19330	51	1				.15	.10	2	<1	81
CTLI126		LITCHFIELD	41.78130	73.28910	51	1				.15	.10	2	<1	81
CTLI543		LITCHFIELD	41.63570	73.16590	52	2		21378		.15	.10	2	<1	81
CTLI627		LITCHFIELD	41.78380	73.38940	52	2		22278		.15	.10	2	<1	81
CTNE507		NEW HAVEN	41.51400	72.88170	52	2		11278		.15	.10	2	<1	81
CTNW509		NEW LONDON	41.39780	72.04720	52	2		11278		.15	.10	2	<1	81
CTNW543		NEW LONDON	41.52330	72.29340	52	2		11778		.15	.10	2	<1	81
CTFA518		FAIRFIELD	41.12510	73.53900	52	2		12 677		.14	.10	1	<1	81
CTFA543		FAIRFIELD	41.31380	73.29210	52	2		12 877		.14	.10	1	<1	81
CTHA038		HARTFORD	41.83240	72.66870	51	1				.14	.10	1	<1	81
CTHA083		HARTFORD	41.97160	72.59620	51	1				.14	.10	1	<1	81
CTHA084		HARTFORD	41.93780	72.60040	51	1				.14	.10	1	<1	81
CTHA610		HARTFORD	41.58140	72.82420	52	2		121277		.14	.10	1	<1	81
CTHA615		HARTFORD	41.60620	72.78580	52	2		121377		.14	.10	1	<1	81
CTLI117		LITCHFIELD	41.67560	73.36270	51	1				.14	.10	1	<1	81
CTLI137		LITCHFIELD	41.82970	73.46660	51	1				.14	.10	1	<1	81
CTLI139		LITCHFIELD	41.87300	73.39490	51	1				.14	.10	1	<1	81
CTLI143		LITCHFIELD	41.90360	73.34540	51	1				.14	.10	1	<1	81
CTMI001		MIDDLESEX	41.60690	72.69820	51	1				.14	.10	1	<1	81
CTMI531		MIDDLESEX	41.32590	72.54050	52	2		122277		.14	.10	1	<1	81
CTNE521		NEW HAVEN	41.51000	73.02040	52	2		11378		.14	.10	1	<1	81
CTNE597		MIDDLESEX	41.43460	72.72030	52	2		2 278		.14	.10	1	<1	81
CTNE598		NEW HAVEN	41.40920	72.72540	52	2		2 278		.14	.10	1	<1	81
NYDU221		FAIRFIELD	41.64350	73.52920	51	1				.14	.10	1	<1	81
CTFA580		FAIRFIELD	41.40570	73.33060	52	2		121277		.13	.09	1	<1	81
CTFA581		FAIRFIELD	41.37860	73.33620	52	2		121277		.13	.09	1	<1	81
CTFA607		FAIRFIELD	41.57280	73.49970	52	2		121477		.13	.09	1	<1	81
CTHA093		HARTFORD	41.79110	72.54200	51	1				.13	.09	1	<1	81
CTHA568		HARTFORD	41.99300	72.99170	52	2		12 677		.13	.09	1	<1	81
CTHA593		HARTFORD	41.71410	72.82350	52	2		121077		.13	.09	1	<1	81
CTLI116		LITCHFIELD	41.69530	73.30780	51	1				.13	.09	1	<1	81
CTLI516		LITCHFIELD	41.57430	73.38370	52	2		2 478		.13	.09	1	<1	81
CTLI526		LITCHFIELD	41.65540	73.48460	52	2		21078		.13	.09	1	<1	81
CTLI594		LITCHFIELD	41.76530	73.30140	52	2		21778		.13	.09	1	<1	81
CTLI641		LITCHFIELD	41.92260	73.34430	52	2		22378		.13	.09	1	<1	81
CTMI501		MIDDLESEX	41.62600	72.69320	52	2		121977		.13	.09	1	<1	81
CTMI530		MIDDLESEX	41.33100	72.57220	52	2		122277		.13	.09	1	<1	81
CTNE502		NEW HAVEN	41.50730	72.80320	52	2		11278		.13	.09	1	<1	81
CTNE554		NEW HAVEN	41.46400	73.10840	52	2		11878		.13	.09	1	<1	81
CTNW533		NEW LONDON	41.31070	72.24680	52	2		11678		.13	.09	1	<1	81
CTW1520		WINDHAM	41.85190	72.01290	52	2		13178		.13	.09	1	<1	81
CTW1534		WINDHAM	41.97970	72.05980	52	2		2 178		.13	.09	1	<1	81
NYDU124		LITCHFIELD	41.78260	73.51770	51	1				.13	.09	1	<1	81
NYWE015		FAIRFIELD	41.21280	73.50740	51	1				.13	.09	1	<1	81
CTFA584		FAIRFIELD	41.28350	73.50760	52	1		121377		.12	.08	1	<1	81
CTFA602		FAIRFIELD	41.43860	73.45160	52	2		121477		.12	.08	1	<1	81
CTHA613		HARTFORD	41.58900	72.76460	53	2		121377		.12	.08	1	<1	81
CTHA628		MIDDLESEX	41.63290	72.63060	52	2		121577		.12	.08	1	<1	81
CTLI102		LITCHFIELD	41.56160	73.35710	51	1				.12	.08	1	<1	81

TABLE 7 . URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
CTLI556		LITCHFIELD	41.69820	73.00740	52	2		21478		.12	.08	1	<1	81
CTLI629		LITCHFIELD	41.82050	73.41440	52	2		22278		.12	.08	1	<1	81
CTMI509		MIDDLESEX	41.52110	72.65170	52	2		122077		.12	.08	1	<1	81
CTMI570		MIDDLESEX	41.53380	72.53210	53	2		11178		.12	.08	1	<1	81
CTNE532		NEW HAVEN	41.51260	73.17380	52	2		11678		.12	.08	1	<1	81
CTNW208		NEW LONDON	41.53390	72.34480	51	1				.12	.08	1	<1	81
CTTO007		TOLLAND	41.94590	72.39420	51	1				.12	.08	1	<1	81
CTTO538		TOLLAND	41.94150	72.38060	52	2		12778		.12	.08	1	<1	81
CTTO540		TOLLAND	41.89950	72.43050	52	2		12778		.12	.08	1	<1	81
MABE175		LITCHFIELD	42.04750	73.32950	51	1				.12	.08	1	<1	81
CTFA506		FAIRFIELD	41.12320	73.67320	52	2		12 577		.12	.08	1	<1	82
CTHA026		HARTFORD	41.90030	72.66470	51	1				.11	.07	1	<1	81
CTHA539		HARTFORD	41.90250	72.74160	52	2		12 577		.11	.07	1	<1	81
CTHA578		HARTFORD	41.81940	72.88440	52	2		12 877		.11	.07	1	<1	81
CTLI127		LITCHFIELD	41.75370	73.33600	51	1				.11	.07	1	<1	81
CTLI552		LITCHFIELD	41.57880	73.09810	52	2		21378		.11	.07	1	<1	81
CTMI545		MIDDLESEX	41.27000	72.50030	52	2		1 978		.11	.07	1	<1	81
CTMI548		MIDDLESEX	41.32320	72.48710	52	2		1 978		.11	.07	1	<1	81
CTNE008		NEW HAVEN	41.27920	72.77260	51	1				.11	.07	1	<1	81
CTNW117		NEW LONDON	41.41370	72.06600	51	1				.11	.07	1	<1	81
CTNW118		NEW LONDON	41.45220	72.01340	51	1				.11	.07	1	<1	81
CTNW530		NEW LONDON	41.43180	72.28050	52	2		11678		.11	.07	1	<1	81
CTTO513		HARTFORD	41.63560	72.42870	52	2		12578		.11	.07	1	<1	81
CTWI533		WINDHAM	41.85910	72.08050	52	2		2 178		.11	.07	1	<1	81
CTFA015		FAIRFIELD	41.11670	73.63780	51	1				.11	.07	1	<1	81
CTFA208		FAIRFIELD	41.30940	73.10520	51	1				.10	.07	1	<1	81
CTFA502		FAIRFIELD	41.06140	73.62960	53	2		12 577		.10	.07	1	<1	81
CTFA531		FAIRFIELD	41.18830	73.42590	52	2		12 777		.10	.07	1	<1	81
CTFA570		FAIRFIELD	41.37490	73.26060	53	2		121277		.10	.07	1	<1	81
CTFA591		FAIRFIELD	41.34180	73.46190	52	2		121377		.10	.07	1	<1	81
CTHA104		HARTFORD	41.66880	72.60260	51	1				.10	.07	1	<1	81
CTHA168		HARTFORD	41.59630	72.86440	51	1				.10	.07	1	<1	81
CTHA122		HARTFORD	41.75660	72.76530	51	1				.10	.07	1	<1	81
CTHA524		HARTFORD	41.86610	72.67160	52	2		12 377		.10	.07	1	<1	81
CTHA567		HARTFORD	41.98300	73.00740	52	2		12 877		.10	.07	1	<1	81
CTLI523		LITCHFIELD	41.60720	73.43440	52	2		21078		.10	.07	1	<1	81
CTLI601		LITCHFIELD	41.84520	72.97320	52	2		21778		.10	.07	1	<1	81
CTLI608		LITCHFIELD	41.85490	73.12490	52	2		22178		.10	.07	1	<1	81
CTMI540		MIDDLESEX	41.42700	72.44540	52	2		122277		.10	.07	1	<1	81
CTNE006		NEW HAVEN	41.26180	72.67630	51	1				.10	.07	1	<1	81
CTNE015		NEW HAVEN	41.38370	72.82280	51	1				.10	.07	1	<1	81
CTNW544		NEW LONDON	41.52390	72.22830	.	2		11778		.10	.07	1	<1	81
X100026	BRIDGEPORT	CONNECTICUT	.0000000	.0000000	30	2	26	051562		.10	.07	1	<1	26
X100027	BRIDGEPORT	CONNECTICUT	.0000000	.0000000	30	2	27	060162		.10	.07	1	<1	26
X100028	BRIDGEPORT	CONNECTICUT	.0000000	.0000000	30	2	28	051562		.10	.07	1	<1	26
X100029	HARTFORD	CONNECTICUT	.0000000	.0000000	30	2	29	041062		.10	.07	1	<1	26
CTFA005		FAIRFIELD	41.19300	73.45600	51	1				.09	.06	1	<1	81
CTFA517		FAIRFIELD	41.12710	73.50540	52	2		12 677		.09	.06	1	<1	81
CTHA028		HARTFORD	41.86610	72.70110	51	1				.09	.06	1	<1	81
CTHA035		HARTFORD	41.83960	72.78330	51	1				.09	.06	1	<1	81
CTHA124		HARTFORD	41.74700	72.69450	51	1				.09	.06	1	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
CTHA630		HARTFORD	41.65260	72.54700	52	2		121577		.09	.06	1	<1	81
CTLI043		LITCHFIELD	41.86560	72.99130	51	1				.09	.06	1	<1	81
CTLI160		LITCHFIELD	41.98390	73.19950	51	1				.09	.06	1	<1	81
CTLI541		LITCHFIELD	41.63030	73.22670	52	2		21378		.09	.06	1	<1	81
CTLI555		LITCHFIELD	41.66530	72.99410	52	2		21478		.09	.06	1	<1	81
CTLI560		LITCHFIELD	41.70030	73.09320	52	2		21578		.09	.06	1	<1	81
CTLI599		LITCHFIELD	41.88510	73.00060	52	2		21778		.09	.06	1	<1	81
CTMI004		MIDDLESEX	41.52160	72.73060	51	1				.09	.06	1	<1	81
CTMI528		MIDDLESEX	41.43750	72.54800	52	2		122177		.09	.06	1	<1	81
CTNE121		NEW HAVEN	41.47080	72.93140	51	1				.09	.06	1	<1	81
CTNE533		NEW HAVEN	41.51520	73.20190	52	2		11678		.09	.06	1	<1	81
CTNW554		NEW LONDON	41.57720	72.40340	52	1		11978		.09	.06	1	<1	81
CTNW560		NEW LONDON	41.60860	72.04960	52	2		12278		.09	.06	1	<1	81
CTWI501		WINDHAM	41.67700	72.17920	52	2		13078		.09	.06	1	<1	81
CTFA226		FAIRFIELD	41.31020	73.31100	51	1				.08	.05	1	<1	81
CTFA527		FAIRFIELD	41.12610	73.34280	52	1		12 777		.08	.05	1	<1	81
CTFA544		FAIRFIELD	41.30900	73.33340	52	2		12 877		.08	.05	1	<1	81
CTFA555		FAIRFIELD	41.25200	73.11990	52	2		121077		.08	.05	1	<1	81
CTHA046		HARTFORD	41.64660	72.80370	51	1				.08	.05	1	<1	81
CTHA086		HARTFORD	41.90930	72.60020	51	1				.08	.05	1	<1	81
CTHA087		HARTFORD	41.90730	72.54010	51	1				.08	.05	1	<1	81
CTHA563		HARTFORD	41.90950	72.88620	52	2		12 777		.08	.05	1	<1	81
CTHA616		HARTFORD	41.64010	72.80710	52	2		121477		.08	.05	1	<1	81
CTLI113		LITCHFIELD	41.64150	73.40260	51	1				.08	.05	1	<1	81
CTLI122		LITCHFIELD	41.71590	73.45160	51	1				.08	.05	1	<1	81
CTLI623		LITCHFIELD	41.84770	73.29250	52	2		22278		.08	.05	1	<1	81
CTLI654		LITCHFIELD	41.96240	73.29590	53	2		22478		.08	.05	1	<1	81
CTMI003		MIDDLESEX	41.56160	72.68860	51	1				.08	.05	1	<1	81
CTNE552		NEW HAVEN	41.50580	73.12850	52	2		11878		.08	.05	1	<1	81
CTNE569		NEW HAVEN	41.27900	73.04330	52	2		12378		.08	.05	1	<1	81
CTWI509		WINDHAM	41.76790	72.07160	52	2		13078		.08	.05	1	<1	81
CTFA012		FAIRFIELD	41.17610	73.55170	51	1				.07	.05	1	<1	81
CTFA239		FAIRFIELD	41.27770	73.42480	51	1				.07	.05	1	<1	81
CTFA241		FAIRFIELD	41.32120	73.42990	51	1				.07	.05	1	<1	81
CTFA569		FAIRFIELD	41.37380	73.17630	52	2		121077		.07	.05	1	<1	81
CTFA571		FAIRFIELD	41.37000	73.21880	52	2		121277		.07	.05	1	<1	81
CTFA573		FAIRFIELD	41.44110	73.29170	52	1		121277		.07	.05	1	<1	81
CTHA085		HARTFORD	41.95190	72.53770	51	1				.07	.05	1	<1	81
CTHA520		HARTFORD	41.83650	72.58670	52	2		12 377		.07	.05	1	<1	81
CTHA579		HARTFORD	41.80180	72.91290	53	2		12 877		.07	.05	1	<1	81
CTHA588		HARTFORD	41.78030	72.95880	52	2		12 977		.07	.05	1	<1	81
CTHA612		HARTFORD	41.58120	72.80120	52	2		121377		.07	.05	1	<1	81
CTHA619		HARTFORD	41.64180	72.70220	52	2		121477		.07	.05	1	<1	81
CTLI026		LITCHFIELD	41.72070	73.14450	51	1				.07	.05	1	<1	81
CTLI038		LITCHFIELD	41.63520	73.21470	51	1				.07	.05	1	<1	81
CTLI100		LITCHFIELD	41.49960	73.34350	51	1				.07	.05	1	<1	81
CTLI119		LITCHFIELD	41.68120	73.44830	51	1				.07	.05	1	<1	81
CTLI520		LITCHFIELD	41.51790	73.43540	52	2		2 478		.07	.05	1	<1	81
CTLI569		LITCHFIELD	41.69390	73.12360	52	2		21578		.07	.05	1	<1	81
CTMI505		MIDDLESEX	41.56070	72.73350	52	2		122077		.07	.05	1	<1	81
CTNE017		NEW HAVEN	41.42220	72.77190	51	1				.07	.05	1	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
CTNE558		NEW HAVEN	41.43940	73.03220	52	2		11978		.07	.05	1	<1	81
CTNE567		NEW HAVEN	41.30980	73.07420	52	2		11978		.07	.05	1	<1	81
CTNE595		NEW HAVEN	41.37810	72.75960	52	2		2 178		.07	.05	1	<1	81
CTNE596		NEW HAVEN	41.40650	72.75370	52	2		2 178		.07	.05	1	<1	81
CTNW508		NEW LONDON	41.39320	72.10280	52	2		11278		.07	.05	1	<1	81
CTNW536		NEW LONDON	41.34910	72.36010	52	2		11678		.07	.05	1	<1	81
CTTO005		TOLLAND	41.96110	72.47630	51	1				.07	.05	1	<1	81
CTTO527		TOLLAND	41.99160	72.49410	52	2		12778		.07	.05	1	<1	81
CTFA560		FAIRFIELD	41.25290	73.17150	52	2		121077		.06	.04	1	<1	81
CTFA606		FAIRFIELD	41.54060	73.50380	52	2		121477		.06	.04	1	<1	81
CTHA006		HARTFORD	41.98140	72.75390	51	1				.06	.04	1	<1	81
CTHA044		HARTFORD	41.63640	72.70090	51	1				.06	.04	1	<1	81
CTHA047		HARTFORD	41.57920	72.62040	51	1				.06	.04	1	<1	81
CTHA106		HARTFORD	41.63460	72.66370	51	1				.06	.04	1	<1	81
CTHA110		HARTFORD	41.64000	72.90430	51	1				.06	.04	1	<1	81
CTHA111		HARTFORD	41.67680	72.91760	51	1				.06	.04	1	<1	81
CTHA518		HARTFORD	41.88330	72.54220	52	1				.06	.04	1	<1	81
CTHA596		HARTFORD	41.71710	72.68240	52	2		12 377		.06	.04	1	<1	81
CTHA598		HARTFORD	41.71530	72.96780	52	2		121077		.06	.04	1	<1	81
CTLI015		LITCHFIELD	41.62840	73.21070	51	1		121077		.06	.04	1	<1	81
CTLI063		LITCHFIELD	41.73900	73.29060	51	1				.06	.04	1	<1	81
CTLI130		LITCHFIELD	41.78040	73.45610	51	1				.06	.04	1	<1	81
CTLI585		LITCHFIELD	41.71750	73.40680	52	2		21678		.06	.04	1	<1	81
CTLI673		LITCHFIELD	41.95050	73.17080	52	2		22578		.06	.04	1	<1	81
CTMI002		MIDDLESEX	41.60620	72.66430	51	1				.06	.04	1	<1	81
CTMI052		MIDDLESEX	41.52680	72.44220	51	1				.06	.04	1	<1	81
CTMI538		MIDDLESEX	41.38760	72.43640	52	2		122277		.06	.04	1	<1	81
CTMI576		MIDDLESEX	41.61340	72.52400	52	2		11178		.06	.04	1	<1	81
CTNE021		NEW HAVEN	41.41080	72.74550	51	1				.06	.04	1	<1	81
CTNE023		NEW HAVEN	41.35100	72.60930	51	1				.06	.04	1	<1	81
CTNE109		NEW HAVEN	41.49590	72.89380	51	1				.06	.04	1	<1	81
CTNE542		NEW HAVEN	41.47470	73.28920	52	2		11778		.06	.04	1	<1	81
CTNE555		NEW HAVEN	41.46660	73.06130	52	2		11878		.06	.04	1	<1	81
CTNE579		NEW HAVEN	41.33350	72.88570	52	2		12378		.06	.04	1	<1	81
CTNW111		NEW LONDON	41.46990	72.07440	51	1				.06	.04	1	<1	81
CTNW501		NEW LONDON	41.47530	72.04460	52	2		11178		.06	.04	1	<1	81
CTNW539		MIDDLESEX	41.40470	72.41250	52	2		11778		.06	.04	1	<1	81
CTNW553		TOLLAND	41.61880	72.34370	52	2		11978		.06	.04	1	<1	81
CTTO025		TOLLAND	41.90410	72.35220	51	1				.06	.04	1	<1	81
CTTO539		TOLLAND	41.93930	72.42400	52	2		12778		.06	.04	1	<1	81
CTWI020		WINDHAM	41.68530	72.03740	51	1				.06	.04	1	<1	81
MAHA543		HARTFORD	42.03550	72.67800	52	2		13078		.06	.04	1	<1	81
CTFA004		FAIRFIELD	41.19130	73.51740	51	1				.06	.04	1	<1	82
CTFA008		FAIRFIELD	41.16160	73.43880	51	1				.05	.03	1	<1	81
CTFA212		FAIRFIELD	41.28670	73.13530	51	1				.05	.03	1	<1	81
CTFA234		FAIRFIELD	41.44290	73.35010	51	1				.05	.03	1	<1	81
CTFA551		FAIRFIELD	41.30950	73.41700	52	2		12 877		.05	.03	1	<1	81
CTFA563		FAIRFIELD	41.30670	73.20410	52	2		121077		.05	.03	1	<1	81
CTHA033		HARTFORD	41.83070	72.90070	51	1				.05	.03	1	<1	81
CTHA120		HARTFORD	41.75630	72.85270	51	1				.05	.03	1	<1	81
CTHA515		HARTFORD	41.94080	72.73910	52	2		12 277		.05	.03	1	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
CTHA562		HARTFORD	41.93920	72.88260	52	2		12 777		.05	.03	1	<1	81
CTHA571		HARTFORD	42.01330	72.90660	52	1		12 877		.05	.03	1	<1	82
CTHA590		HARTFORD	41.75730	72.99040	52	2		12 977		.05	.03	1	<1	81
CTHA611		HARTFORD	41.81600	72.91990	52	2		121377		.05	.03	1	<1	81
CTHA624		HARTFORD	41.70100	72.50000	52	2		121577		.05	.03	1	<1	81
CTHA633		MIDDLESEX	41.62130	72.50300	52	2		121577		.05	.03	1	<1	81
CTLI037		LITCHFIELD	41.83690	73.26720	51	1				.05	.03	1	<1	81
CTLI050		LITCHFIELD	41.91780	73.18820	51	1				.05	.03	1	<1	81
CTLI167		LITCHFIELD	41.97610	73.04830	51	1				.05	.03	1	<1	81
CTLI511		LITCHFIELD	41.51670	73.30360	52	2		2 478		.05	.03	1	<1	81
CTLI536		LITCHFIELD	41.69420	73.31370	52	2		21178		.05	.03	1	<1	81
CTLI545		LITCHFIELD	41.66190	73.13580	52	2		21378		.05	.03	1	<1	81
CTLI565		LITCHFIELD	41.75890	73.04740	52	2		21578		.05	.03	1	<1	81
CTLI567		HARTFORD	41.73050	72.99650	52	2		21578		.05	.03	1	<1	81
CTLI578		LITCHFIELD	41.76120	73.26700	52	2		21678		.05	.03	1	<1	81
CTLI584		LITCHFIELD	41.69890	73.39970	53	2		21678		.05	.03	1	<1	81
CTLI586		LITCHFIELD	41.71650	73.42600	52	2		21678		.05	.03	1	<1	81
CTMI014		MIDDLESEX	41.37080	72.59650	51	1				.05	.03	1	<1	81
CTMI567		MIDDLESEX	41.52400	72.45210	52	2		11178		.05	.03	1	<1	81
CTNE106		NEW HAVEN	41.53910	72.87690	51	1				.05	.03	1	<1	81
CTNE113		NEW HAVEN	41.27060	73.00110	51	1				.05	.03	1	<1	81
CTNE504		NEW HAVEN	41.44910	72.79700	52	2		11278		.05	.03	1	<1	81
CTNE514		NEW HAVEN	41.55310	72.95420	52	2		11378		.05	.03	1	<1	81
CTNE538		NEW HAVEN	41.50510	73.29240	52	2		11778		.05	.03	1	<1	81
CTNE544		NEW HAVEN	41.44830	73.17270	52	1		11878		.05	.03	1	<1	81
CTNE548		NEW HAVEN	41.44390	73.20800	52	2		11878		.05	.03	1	<1	81
CTNE560		NEW HAVEN	41.41240	73.07870	52	2		11978		.05	.03	1	<1	81
CTNE573		NEW HAVEN	41.36370	73.03890	52	2		12378		.05	.03	1	<1	81
CTNW526		NEW LONDON	41.34340	72.17480	52	2		11378		.05	.03	1	<1	81
CTNW527		NEW LONDON	41.31570	72.15860	52	2		11378		.05	.03	1	<1	81
CTNW551		NEW LONDON	41.61780	72.22470	52	2		11978		.05	.03	1	<1	81
CTNW558		NEW LONDON	41.56990	72.21960	52	2		12278		.05	.03	1	<1	82
CTTO001		TOLLAND	42.00610	72.49820	51	1				.05	.03	1	<1	81
CTTO028		TOLLAND	41.89180	72.51030	51	1				.05	.03	1	<1	81
CTWI526		WINDHAM	41.94410	72.19050	53	2		13178		.05	.03	1	<1	81
NYDU129		LITCHFIELD	41.68330	73.53160	51	1				.04	.03	<1	<1	81
CTFA213		FAIRFIELD	41.30200	73.19500	51	1				.04	.03	<1	<1	81
CTFA225		FAIRFIELD	41.28860	73.33980	51	1				.04	.03	<1	<1	81
CTFA228		FAIRFIELD	41.35910	73.33790	51	1				.04	.03	<1	<1	81
CTFA229		FAIRFIELD	41.35320	73.30260	51	1				.04	.03	<1	<1	81
CTFA233		FAIRFIELD	41.41120	73.36370	51	1				.04	.03	<1	<1	81
CTFA235		FAIRFIELD	41.46260	73.33600	51	1				.04	.03	<1	<1	81
CTFA238		FAIRFIELD	41.31860	73.39720	51	1				.04	.03	<1	<1	81
CTFA516		FAIRFIELD	41.12590	73.46890	52	2		12 677		.04	.03	<1	<1	81
CTFA530		FAIRFIELD	41.15750	73.37800	52	2		12 777		.04	.03	<1	<1	81
CTFA538		FAIRFIELD	41.22000	73.25210	52	2		12 777		.04	.03	<1	<1	81
CTFA539		FAIRFIELD	41.25380	73.25180	52	2		12 777		.04	.03	<1	<1	81
CTFA552		FAIRFIELD	41.31200	73.46240	52	2		12 877		.04	.03	<1	<1	81
CTFA583		FAIRFIELD	41.34500	73.29480	52	2		121277		.04	.03	<1	<1	81
CTFA585		FAIRFIELD	41.31300	73.53890	52	2		121377		.04	.03	<1	<1	81
CTFA605		FAIRFIELD	41.51080	73.50400	52	2		121477		.04	.03	<1	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
CTHA008		HARTFORD	42.01720	72.65430	51	1				.04	.03	<1	<1	82
CTHA013		HARTFORD	41.94060	72.70200	51	1				.04	.03	<1	<1	81
CTHA024		HARTFORD	41.89860	72.74730	51	1				.04	.03	<1	<1	81
CTHA096		HARTFORD	41.70610	72.50460	51	1				.04	.03	<1	<1	81
CTHA501		HARTFORD	41.99720	72.55060	52	2		12 277		.04	.03	<1	<1	81
CTHA609		HARTFORD	41.54440	72.65630	52	2		121277		.04	.03	<1	<1	81
CTHA632		HARTFORD	41.61360	72.45870	52	2		121577		.04	.03	<1	<1	81
CTHA636		HARTFORD	41.67100	72.47210	52	2		121577		.04	.03	<1	<1	81
CTLI058		LITCHFIELD	41.95000	73.03640	51	1				.04	.03	<1	<1	81
CTLI136		LITCHFIELD	41.79310	73.36490	51	1				.04	.03	<1	<1	81
CTLI147		LITCHFIELD	41.93500	73.30220	51	1				.04	.03	<1	<1	81
CTLI150		LITCHFIELD	41.97390	73.44560	51	1				.04	.03	<1	<1	81
CTLI157		LITCHFIELD	42.03290	73.29470	51	1				.04	.03	<1	<1	81
CTLI161		LITCHFIELD	42.03190	73.20590	51	1				.04	.03	<1	<1	82
CTLI505		LITCHFIELD	41.57330	73.22510	52	2		2 378		.04	.03	<1	<1	82
CTLI506		LITCHFIELD	41.54350	73.21740	52	2		2 378		.04	.03	<1	<1	81
CTLI531		LITCHFIELD	41.60670	73.36130	52	2		21078		.04	.03	<1	<1	81
CTLI558		LITCHFIELD	41.66970	73.04620	52	2		21478		.04	.03	<1	<1	81
CTLI598		LITCHFIELD	41.86180	73.00540	52	2		21776		.04	.03	<1	<1	81
CTLI605		LITCHFIELD	41.82440	73.12750	52	2		22076		.04	.03	<1	<1	81
CTLI607		LITCHFIELD	41.79530	73.17370	52	2		22078		.04	.03	<1	<1	81
CTLI687		LITCHFIELD	41.90810	72.91980	52	2		22778		.04	.03	<1	<1	81
CTMI023		MIDDLESEX	41.30180	72.55180	51	1				.04	.03	<1	<1	81
CTMI542		MIDDLESEX	41.35730	72.48950	52	2		122277		.04	.03	<1	<1	81
CTMI558		MIDDLESEX	41.45680	72.36080	52	2		11078		.04	.03	<1	<1	81
CTMI573		MIDDLESEX	41.56620	72.45710	52	2		11178		.04	.03	<1	<1	81
CTNE025		NEW HAVEN	41.37040	72.69790	51	1				.04	.03	<1	<1	81
CTNE107		NEW HAVEN	41.49640	72.83090	51	1				.04	.03	<1	<1	81
CTNE112		NEW HAVEN	41.39340	72.94440	51	1				.04	.03	<1	<1	81
CTNE518		NEW HAVEN	41.48280	72.97080	52	2		11378		.04	.03	<1	<1	81
CTNE551		NEW HAVEN	41.54130	73.13530	52	2		11878		.04	.03	<1	<1	81
CTNE594		NEW HAVEN	41.33920	72.75900	52	2		2 178		.04	.03	<1	<1	81
CTNW119		NEW LONDON	41.44510	72.07460	51	1				.04	.03	<1	<1	81
CTNW528		NEW LONDON	41.48310	72.23470	52	2		11678		.04	.03	<1	<1	81
CTTO006		TOLLAND	41.95250	72.45820	51	1				.04	.03	<1	<1	81
CTTO116		WINDHAM	41.73200	72.23780	51	1				.04	.03	<1	<1	81
CTTO122		TOLLAND	41.79510	72.35160	51	1				.04	.03	<1	<1	81
CTWI005		WINDHAM	41.67420	72.08590	51	1				.04	.03	<1	<1	81
CTWI007		WINDHAM	41.76060	72.09560	51	1				.04	.03	<1	<1	81
CTWI013		WINDHAM	41.80910	72.02080	51	1				.04	.03	<1	<1	81
CTWI525		WINDHAM	41.93980	72.12270	52	2		13176		.04	.03	<1	<1	81
NYWE527		FAIRFIELD	41.20050	73.51940	52	2		3 978		.04	.03	<1	<1	81
CTFA203		FAIRFIELD	41.38070	73.24410	51	1				.04	.03	<1	<1	81
CTFA214		FAIRFIELD	41.28680	73.17380	51	1				.03	.02	<1	<1	81
CTFA215		FAIRFIELD	41.28110	73.25590	51	1				.03	.02	<1	<1	81
CTFA231		FAIRFIELD	41.34340	73.24620	51	1				.03	.02	<1	<1	81
CTFA232		FAIRFIELD	41.39200	73.31650	51	1				.03	.02	<1	<1	81
CTFA237		FAIRFIELD	41.35100	73.40750	51	1				.03	.02	<1	<1	81
CTFA588		FAIRFIELD	41.34280	73.54140	52	2		121377		.03	.02	<1	<1	81
CTHA022		HARTFORD	41.92070	72.83820	51	1				.03	.02	<1	<1	81
CTHA030		HARTFORD	41.86740	72.80490	51	1				.03	.02	<1	<1	81

TABLE 7 . URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTHA034		HARTFORD	41.83000	72.85040	51	1				.03	.02	<1	<1	81
CTHA081		HARTFORD	42.01860	72.54760	51	1				.03	.02	<1	<1	82
CTHA091		HARTFORD	41.83120	72.55310	51	1				.03	.02	<1	<1	81
CTHA095		HARTFORD	41.75380	72.50930	51	1				.03	.02	<1	<1	81
CTHA098		HARTFORD	41.71040	72.60850	51	1				.03	.02	<1	<1	81
CTHA553		HARTFORD	41.97960	72.86910	52	2		12 677		.03	.02	<1	<1	81
CTHA580		HARTFORD	41.77100	72.80230	52	2		12 977		.03	.02	<1	<1	81
CTHA634		HARTFORD	41.64250	72.49330	52	2		121577		.03	.02	<1	<1	81
CTLI006		LITCHFIELD	41.55360	73.24710	51	1				.03	.02	<1	<1	81
CTLI007		LITCHFIELD	41.61310	73.24410	51	1				.03	.02	<1	<1	81
CTLI019		LITCHFIELD	41.66990	73.16080	51	1				.03	.02	<1	<1	81
CTLI024		LITCHFIELD	41.70110	73.05090	51	1				.03	.02	<1	<1	81
CTLI025		LITCHFIELD	41.70350	73.10750	51	1				.03	.02	<1	<1	81
CTLI045		LITCHFIELD	41.86820	73.10350	51	1				.03	.02	<1	<1	81
CTLI051		LITCHFIELD	41.88880	73.13560	51	1				.03	.02	<1	<1	81
CTLI053		LITCHFIELD	41.91270	73.04220	51	1				.03	.02	<1	<1	81
CTLI054		LITCHFIELD	41.90850	73.00090	51	1				.03	.02	<1	<1	81
CTLI062		LITCHFIELD	41.95330	73.27470	51	1				.03	.02	<1	<1	81
CTLI115		LITCHFIELD	41.64610	73.29720	51	1				.03	.02	<1	<1	81
CTLI118		LITCHFIELD	41.66920	73.41560	51	1				.03	.02	<1	<1	81
CTLI125		LITCHFIELD	41.72170	73.24520	51	1				.03	.02	<1	<1	81
CTLI508		LITCHFIELD	41.57790	73.26670	53	2		2 478		.03	.02	<1	<1	81
CTLI535		LITCHFIELD	41.61120	73.27910	52	2		21078		.03	.02	<1	<1	81
CTLI540		LITCHFIELD	41.62360	73.26240	52	2		21378		.03	.02	<1	<1	81
CTLI548		NEW HAVEN	41.60540	73.05510	52	2		21378		.03	.02	<1	<1	81
CTLI579		LITCHFIELD	41.72250	73.26440	52	2		21678		.03	.02	<1	<1	81
CTLI588		LITCHFIELD	41.68990	73.48890	52	2		21678		.03	.02	<1	<1	81
CTLI589		LITCHFIELD	41.72540	73.50010	53	2		21678		.03	.02	<1	<1	81
CTLI602		LITCHFIELD	41.82680	72.96030	53	2		21778		.03	.02	<1	<1	81
CTLI624		LITCHFIELD	41.85080	73.33420	52	2		22278		.03	.02	<1	<1	81
CTLI631		LITCHFIELD	41.79780	73.46690	52	2		22278		.03	.02	<1	<1	81
CTLI636		LITCHFIELD	41.88780	73.42290	53	2		22278		.03	.02	<1	<1	81
CTMI058		MIDDLESEX	41.63350	72.58860	51	1				.03	.02	<1	<1	81
CTMI067		MIDDLESEX	41.54970	72.60730	51	1				.03	.02	<1	<1	81
CTMI506		MIDDLESEX	41.58600	72.72740	52	2		122077		.03	.02	<1	<1	81
CTMI550		MIDDLESEX	41.35960	72.40100	52	2		1 978		.03	.02	<1	<1	81
CTMI568		MIDDLESEX	41.49820	72.49670	52	2		11178		.03	.02	<1	<1	81
CTMI569		MIDDLESEX	41.54260	72.49770	52	2		11178		.03	.02	<1	<1	81
CTMI574		MIDDLESEX	41.58660	72.49040	52	2		11178		.03	.02	<1	<1	81
CTMI581		MIDDLESEX	41.56980	72.56930	53	2		11278		.03	.02	<1	<1	81
CTNE001		NEW HAVEN	41.27140	72.59830	51	1				.03	.02	<1	<1	81
CTNE007		NEW HAVEN	41.27030	72.75710	51	1				.03	.02	<1	<1	81
CTNE014		NEW HAVEN	41.37740	72.78710	51	1				.03	.02	<1	<1	81
CTNE117		NEW HAVEN	41.40420	73.03800	51	1				.03	.02	<1	<1	81
CTNE519		NEW HAVEN	41.54630	73.03340	52	2		11376		.03	.02	<1	<1	81
CTNE530		LITCHFIELD	41.54970	73.20670	52	2		11678		.03	.02	<1	<1	81
CTNE534		LITCHFIELD	41.61340	73.12790	53	1		11778		.03	.02	<1	<1	81
CTNE537		NEW HAVEN	41.50870	73.25170	52	2		11778		.03	.02	<1	<1	81
CTNE541		FAIRFIELD	41.47070	73.33780	52	2		11778		.03	.02	<1	<1	81
CTNE561		NEW HAVEN	41.40590	73.02920	52	2		11978		.03	.02	<1	<1	81
CTNE564		FAIRFIELD	41.36570	73.16760	52	2		11978		.03	.02	<1	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MDL2	REF
CTNE565		FAIRFIELD	41.29620	73.11190	52	2		11978		.03	.02	<1	<1	81
CTNE585		NEW HAVEN	41.40190	72.84520	52	2		13178		.03	.02	<1	<1	81
CTNE605		NEW HAVEN	41.30420	72.63090	52	2		2 278		.03	.02	<1	<1	81
CTNW107		NEW LONDON	41.53450	72.13150	51	1				.03	.02	<1	<1	81
CTNW120		NEW LONDON	41.43120	72.13410	51	1				.03	.02	<1	<1	81
CTNW205		NEW LONDON	41.58780	72.30760	51	1				.03	.02	<1	<1	81
CTNW209		NEW LONDON	41.53400	72.39150	51	1				.03	.02	<1	<1	81
CTNW216		NEW LONDON	41.51790	72.18670	51	1				.03	.02	<1	<1	81
CTNW506		NEW LONDON	41.43850	72.10230	52	2		11178		.03	.02	<1	<1	81
CTTO003		TOLLAND	41.99200	72.44640	51	1				.03	.02	<1	<1	81
CTTO103		TOLLAND	41.63750	72.38500	51	1				.03	.02	<1	<1	81
CTTO520		TOLLAND	41.72470	72.42900	52	2		12678		.03	.02	<1	<1	81
CTTO528		TOLLAND	41.98590	72.44310	52	2		12778		.03	.02	<1	<1	81
CTWI003		WINDHAM	41.71980	72.15780	51	1				.03	.02	<1	<1	81
CTWI011		WINDHAM	41.84140	72.15450	51	1				.03	.02	<1	<1	81
CTWI016		WINDHAM	41.75080	72.01970	51	1				.03	.02	<1	<1	81
CTWI532		WINDHAM	41.89630	72.13630	52	2		2 178		.03	.02	<1	<1	81
NYWE546		FAIRFIELD	41.16450	73.60640	52	2		31178		.03	.02	<1	<1	81
CTFA002		FAIRFIELD	41.23300	73.44960	51	1				.02	.01	<1	<1	81
CTFA107		FAIRFIELD	41.46930	73.51160	51	1				.02	.01	<1	<1	81
CTFA206		FAIRFIELD	41.34660	73.14680	51	1				.02	.01	<1	<1	81
CTFA210		FAIRFIELD	41.24330	73.11510	51	1				.02	.01	<1	<1	81
CTFA224		FAIRFIELD	41.28520	73.29710	51	1				.02	.01	<1	<1	81
CTFA244		FAIRFIELD	41.30010	73.51600	51	1				.02	.01	<1	<1	81
CTFA521		FAIRFIELD	41.15660	73.45780	52	1		12 677		.02	.01	<1	<1	81
CTFA542		FAIRFIELD	41.28200	73.29460	52	2		12 877		.02	.01	<1	<1	81
CTFA597		FAIRFIELD	41.40590	73.49890	52	2		121477		.02	.01	<1	<1	81
CTFA609		LITCHFIELD	41.63900	73.50300	52	2		121477		.02	.01	<1	<1	81
CTHA004		HARTFORD	42.02630	72.83760	51	1				.02	.01	<1	<1	81
CTHA016		HARTFORD	41.98810	72.80600	51	1				.02	.01	<1	<1	82
CTHA018		HARTFORD	41.95560	72.84530	51	1				.02	.01	<1	<1	81
CTHA129		HARTFORD	41.74670	72.54840	51	1				.02	.01	<1	<1	81
CTHA519		HARTFORD	41.84930	72.54340	52	2		12 377		.02	.01	<1	<1	81
CTHA528		HARTFORD	41.81130	72.61940	52	2		12 377		.02	.01	<1	<1	81
CTHA531		HARTFORD	41.80390	72.51540	52	2		12 577		.02	.01	<1	<1	81
CTHA540		HARTFORD	41.87510	72.75600	52	2		12 577		.02	.01	<1	<1	81
CTHA551		HARTFORD	42.01010	72.88690	52	2		12 677		.02	.01	<1	<1	81
CTHA583		HARTFORD	41.74950	72.82820	52	2		12 977		.02	.01	<1	<1	82
CTHA599		HARTFORD	41.68460	72.95980	52	2		121277		.02	.01	<1	<1	81
CTLI003		LITCHFIELD	41.52490	73.17490	51	1				.02	.01	<1	<1	81
CTLI010		LITCHFIELD	41.59610	73.09710	51	1				.02	.01	<1	<1	81
CTLI011		LITCHFIELD	41.64450	72.99810	51	1				.02	.01	<1	<1	81
CTLI029		LITCHFIELD	41.74880	73.20600	51	1				.02	.01	<1	<1	81
CTLI039		LITCHFIELD	41.83150	73.14630	51	1				.02	.01	<1	<1	81
CTLI042		LITCHFIELD	41.81200	73.01190	51	1				.02	.01	<1	<1	81
CTLI049		LITCHFIELD	41.90220	73.23640	51	1				.02	.01	<1	<1	81
CTLI055		LITCHFIELD	41.90400	72.95450	51	1				.02	.01	<1	<1	81
CTLI059		LITCHFIELD	41.93440	73.08410	51	1				.02	.01	<1	<1	81
CTLI131		LITCHFIELD	41.75930	73.44540	51	1				.02	.01	<1	<1	81
CTLI163		LITCHFIELD	41.97490	73.14140	51	1				.02	.01	<1	<1	81
CTLI510		LITCHFIELD	41.54020	73.29630	52	2		2 478		.02	.01	<1	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
CTLI537		LITCHFIELD	41.66100	73.29930	52	2		21178		.02	.01	<1	<1	81
CTLI539		LITCHFIELD	41.63420	73.30200	52	2		21378		.02	.01	<1	<1	81
CTLI547		LITCHFIELD	41.63280	73.08180	52	2		21378		.02	.01	<1	<1	81
CTLI572		LITCHFIELD	41.76090	73.17100	52	2		21578		.02	.01	<1	<1	81
CTLI581		LITCHFIELD	41.72640	73.32650	52	2		21678		.02	.01	<1	<1	81
CTLI587		LITCHFIELD	41.69610	73.45000	52	2		21678		.02	.01	<1	<1	81
CTLI592		LITCHFIELD	41.75130	73.37960	52	2		21778		.02	.01	<1	<1	81
CTLI596		LITCHFIELD	41.84690	73.03930	52	2		21778		.02	.01	<1	<1	81
CTLI628		LITCHFIELD	41.81330	73.37370	53	2		22278		.02	.01	<1	<1	81
CTLI630		LITCHFIELD	41.79790	73.41560	52	2		22278		.02	.01	<1	<1	81
CTLI674		LITCHFIELD	41.94460	73.12290	52	2		22578		.02	.01	<1	<1	81
CTLI681		LITCHFIELD	41.92100	73.03330	52	2		22578		.02	.01	<1	<1	81
CTMI016		MIDDLESEX	41.45010	72.57980	51	1				.02	.01	<1	<1	81
CTMI019		MIDDLESEX	41.48300	72.52860	51	1				.02	.01	<1	<1	81
CTMI021		MIDDLESEX	41.37040	72.53630	51	1				.02	.01	<1	<1	81
CTMI059		MIDDLESEX	41.59950	72.58690	51	1				.02	.01	<1	<1	81
CTMI064		MIDDLESEX	41.51750	72.52920	51	1				.02	.01	<1	<1	81
CTMI510		MIDDLESEX	41.55450	72.61140	52	2		122077		.02	.01	<1	<1	81
CTMI514		MIDDLESEX	41.52670	72.72340	52	2		122077		.02	.01	<1	<1	81
CTMI523		MIDDLESEX	41.45370	72.49180	52	2		122177		.02	.01	<1	<1	81
CTMI526		MIDDLESEX	41.46200	72.61410	52	2		122177		.02	.01	<1	<1	81
CTMI553		CONNECTICUT	41.30130	72.37920	52	2		11078		.02	.01	<1	<1	81
CTMI554		MIDDLESEX	41.32550	72.37790	52	2		11078		.02	.01	<1	<1	81
CTMI562		MIDDLESEX	41.48750	72.37510	52	2		11178		.02	.01	<1	<1	81
CTMI572		MIDDLESEX	41.57090	72.49630	52	2		11178		.02	.01	<1	<1	81
CTNE005		NEW HAVEN	41.29860	72.73560	51	1				.02	.01	<1	<1	31
CTNE010		NEW HAVEN	41.30560	72.77210	51	1				.02	.01	<1	<1	81
CTNE013		NEW HAVEN	41.36120	72.80190	51	1				.02	.01	<1	<1	81
CTNE022		NEW HAVEN	41.34650	72.72280	51	1				.02	.01	<1	<1	81
CTNE024		NEW HAVEN	41.34440	72.62980	51	1				.02	.01	<1	<1	81
CTNE027		NEW HAVEN	41.41450	72.69320	51	1				.02	.01	<1	<1	81
CTNE203		NEW HAVEN	41.27630	73.05400	51	1				.02	.01	<1	<1	81
CTNE205		NEW HAVEN	41.31050	73.09530	51	1				.02	.01	<1	<1	81
CTNE219		FAIRFIELD	41.39560	73.17070	51	1				.02	.01	<1	<1	81
CTNE222		NEW HAVEN	41.50880	73.18160	51	1				.02	.01	<1	<1	81
CTNE225		NEW HAVEN	41.44580	73.22340	51	1				.02	.01	<1	<1	81
CTNE505		NEW HAVEN	41.43890	72.84470	52	2		11278		.02	.01	<1	<1	81
CTNE522		LITCHFIELD	41.65270	73.02750	52	2		11678		.02	.01	<1	<1	81
CTNE529		LITCHFIELD	41.57000	73.20160	52	2		11678		.02	.01	<1	<1	81
CTNE540		LITCHFIELD	41.50670	73.37800	52	2		11778		.02	.01	<1	<1	81
CTNW104		NEW LONDON	41.61530	72.08110	51	1				.02	.01	<1	<1	81
CTNW112		NEW LONDON	41.49900	72.12140	51	1				.02	.01	<1	<1	81
CTNW224		NEW LONDON	41.42170	72.24430	51	1				.02	.01	<1	<1	81
CTNW531		NEW LONDON	41.39220	72.24810	52	2		11678		.02	.01	<1	<1	81
CTNW535		CONNECTICUT	41.30720	72.35060	52	2		11678		.02	.01	<1	<1	81
CTNW537		NEW LONDON	41.34750	72.28360	52	2		11678		.02	.01	<1	<1	81
CTNW552		NEW LONDON	41.61800	72.29420	52	2		11978		.02	.01	<1	<1	81
CTNW571		NEW LONDON	41.56920	72.10920	52	1		12378		.02	.01	<1	<1	81
CTTO011		TOLLAND	42.02820	72.39120	51	1				.02	.01	<1	<1	82
CTTO105		TOLLAND	41.61770	72.36600	51	1				.02	.01	<1	<1	81
CTTO106		TOLLAND	41.64510	72.34960	51	1				.02	.01	<1	<1	81

TABLE 7 . URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTTO111		TOLLAND	41.72940	72.38470	51	1				.02	.01	<1	<1	81
CTTO124		TOLLAND	41.78610	72.45060	51	1				.02	.01	<1	<1	81
CTTO505		TOLLAND	41.85630	72.25510	52	2		12478		.02	.01	<1	<1	81
CTTO522		HARTFORD	41.76260	72.49780	52	2		12678		.02	.01	<1	<1	81
CTTO532		TOLLAND	41.98170	72.13080	52	2		12778		.02	.01	<1	<1	81
CTTO542		TOLLAND	41.84010	72.49370	52	2		12778		.02	.01	<1	<1	81
CTWI004		WINDHAM	41.67350	72.13550	51	1				.02	.01	<1	<1	81
CTWI015		WINDHAM	41.74490	72.00130	51	1				.02	.01	<1	<1	81
CTWI017		WINDHAM	41.71860	72.04130	51	1				.02	.01	<1	<1	81
CTWI107		WINDHAM	41.90720	72.09120	51	1				.02	.01	<1	<1	81
CTWI111		WINDHAM	41.87960	72.02870	51	1				.02	.01	<1	<1	81
CTWI502		WINDHAM	41.67850	72.13600	52	2		13078		.02	.01	<1	<1	81
CTWI507		WINDHAM	41.72090	72.02060	52	2		13078		.02	.01	<1	<1	81
NYPU208		FAIRFIELD	41.44680	73.54970	51	1				.02	.01	<1	<1	81
NYWE003		FAIRFIELD	41.32930	73.55040	51	1				.02	.01	<1	<1	81
CTFA006		FAIRFIELD	41.18880	73.41350	51	1				.02	.01	<1	<1	81
CTFA007		FAIRFIELD	41.14520	73.38420	51	1				.01	.01	<1	<1	81
CTFA009		FAIRFIELD	41.11720	73.45900	51	1				.01	.01	<1	<1	81
CTFA010		FAIRFIELD	41.10770	73.49200	51	1				.01	.01	<1	<1	81
CTFA011		FAIRFIELD	41.17200	73.50610	51	1				.01	.01	<1	<1	81
CTFA016		FAIRFIELD	41.09550	73.66950	51	1				.01	.01	<1	<1	81
CTFA101		LITCHFIELD	41.61690	73.49140	51	1				.01	.01	<1	<1	81
CTFA102		FAIRFIELD	41.59740	73.51700	51	1				.01	.01	<1	<1	81
CTFA103		FAIRFIELD	41.56350	73.49660	51	1				.01	.01	<1	<1	81
CTFA104		FAIRFIELD	41.49990	73.49110	51	1				.01	.01	<1	<1	81
CTFA105		FAIRFIELD	41.49630	73.47330	51	1				.01	.01	<1	<1	81
CTFA106		FAIRFIELD	41.47840	73.46890	51	1				.01	.01	<1	<1	81
CTFA108		FAIRFIELD	41.44650	73.50360	51	1				.01	.01	<1	<1	81
CTFA109		FAIRFIELD	41.41070	73.50760	51	1				.01	.01	<1	<1	81
CTFA201		FAIRFIELD	41.44120	73.28380	51	1				.01	.01	<1	<1	81
CTFA202		FAIRFIELD	41.41100	73.23650	51	1				.01	.01	<1	<1	81
CTFA204		FAIRFIELD	41.37590	73.19600	51	1				.01	.01	<1	<1	81
CTFA205		FAIRFIELD	41.35580	73.20200	51	1				.01	.01	<1	<1	81
CTFA207		FAIRFIELD	41.31900	73.15490	51	1				.01	.01	<1	<1	81
CTFA209		FAIRFIELD	41.28000	73.10760	51	1				.01	.01	<1	<1	81
CTFA216		FAIRFIELD	41.24800	73.25300	51	1				.01	.01	<1	<1	81
CTFA217		FAIRFIELD	41.21730	73.24180	51	1				.01	.01	<1	<1	81
CTFA218		FAIRFIELD	41.14690	73.29730	51	1				.01	.01	<1	<1	81
CTFA219		FAIRFIELD	41.18640	73.32710	51	1				.01	.01	<1	<1	81
CTFA220		FAIRFIELD	41.19350	73.30320	51	1				.01	.01	<1	<1	81
CTFA221		FAIRFIELD	41.19760	73.34450	51	1				.01	.01	<1	<1	81
CTFA222		FAIRFIELD	41.22770	73.28630	51	1				.01	.01	<1	<1	81
CTFA223		FAIRFIELD	41.24730	73.34420	51	1				.01	.01	<1	<1	81
CTFA227		FAIRFIELD	41.33000	73.35310	51	1				.01	.01	<1	<1	81
CTFA230		FAIRFIELD	41.29910	73.23350	51	1				.01	.01	<1	<1	81
CTFA243		FAIRFIELD	41.35530	73.51020	51	1				.01	.01	<1	<1	81
CTFA503		FAIRFIELD	41.06380	73.67360	52	2		12 577		.01	.01	<1	<1	81
CTFA519		FAIRFIELD	41.16140	73.50500	52	1		12 677		.01	.01	<1	<1	81
CTFA520		FAIRFIELD	41.18750	73.50220	52	2		12 677		.01	.01	<1	<1	81
CTFA528		FAIRFIELD	41.15490	73.29270	52	1		12 777		.01	.01	<1	<1	81
CTFA529		FAIRFIELD	41.15430	73.33460	52	1		12 777		.01	.01	<1	<1	81

TABLE 7 . URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
CTFA536		FAIRFIELD	41.18620	73.29240	53	1		12 777		.01	.01	<1	<1	81
CTFA537		FAIRFIELD	41.20960	73.29070	52	2		12 777		.01	.01	<1	<1	81
CTFA541		FAIRFIELD	41.25260	73.29090	52	2		12 877		.01	.01	<1	<1	81
CTFA556		FAIRFIELD	41.28790	73.10370	52	2		121077		.01	.01	<1	<1	81
CTFA557		FAIRFIELD	41.31060	73.12020	52	1		121077		.01	.01	<1	<1	81
CTFA558		FAIRFIELD	41.30960	73.17010	52	2		121077		.01	.01	<1	<1	81
CTFA562		FAIRFIELD	41.28140	73.20450	52	1		121077		.01	.01	<1	<1	81
CTFA566		FAIRFIELD	41.34360	73.24650	52	2		121077		.01	.01	<1	<1	81
CTFA567		FAIRFIELD	41.34330	73.20700	52	2		121077		.01	.01	<1	<1	81
CTFA582		FAIRFIELD	41.37110	73.30390	52	2		121277		.01	.01	<1	<1	81
CTFA604		FAIRFIELD	41.47910	73.50620	52	2		121477		.01	.01	<1	<1	81
CTHA001		HARTFORD	41.99140	72.99750	51	1				.01	.01	<1	<1	82
CTHA002		HARTFORD	42.02020	72.94960	51	1				.01	.01	<1	<1	82
CTHA003		HARTFORD	42.03580	72.89500	51	1				.01	.01	<1	<1	82
CTHA009		HARTFORD	41.96760	72.66880	51	1				.01	.01	<1	<1	81
CTHA017		HARTFORD	41.95340	72.80770	51	1				.01	.01	<1	<1	81
CTHA019		HARTFORD	41.98740	72.85820	51	1				.01	.01	<1	<1	81
CTHA020		HARTFORD	42.00020	72.89720	51	1				.01	.01	<1	<1	82
CTHA021		HARTFORD	41.89640	72.89870	51	1				.01	.01	<1	<1	81
CTHA023		HARTFORD	41.89580	72.81080	51	1				.01	.01	<1	<1	81
CTHA025		HARTFORD	41.90870	72.71890	51	1				.01	.01	<1	<1	81
CTHA027		HARTFORD	41.86310	72.64140	51	1				.01	.01	<1	<1	81
CTHA031		HARTFORD	41.87150	72.85560	51	1				.01	.01	<1	<1	81
CTHA032		HARTFORD	41.86780	72.90470	51	1				.01	.01	<1	<1	81
CTHA039		HARTFORD	41.79940	72.67730	51	1				.01	.01	<1	<1	81
CTHA043		HARTFORD	41.77820	72.85610	51	1				.01	.01	<1	<1	81
CTHA048		HARTFORD	41.59050	72.74600	51	1				.01	.01	<1	<1	81
CTHA082		HARTFORD	42.00270	72.55080	51	1				.01	.01	<1	<1	82
CTHA088		HARTFORD	41.85920	72.56130	51	1				.01	.01	<1	<1	81
CTHA089		HARTFORD	41.85340	72.60620	51	1				.01	.01	<1	<1	81
CTHA090		HARTFORD	41.83490	72.60400	51	1				.01	.01	<1	<1	81
CTHA094		HARTFORD	41.78660	72.49300	51	1				.01	.01	<1	<1	81
CTHA097		HARTFORD	41.70770	72.54900	51	1				.01	.01	<1	<1	81
CTHA099		NEW LONDON	41.57540	72.44920	51	1				.01	.01	<1	<1	81
CTHA100		HARTFORD	41.62330	72.46390	51	1				.01	.01	<1	<1	81
CTHA101		MIDDLESEX	41.62640	72.50160	51	1				.01	.01	<1	<1	81
CTHA102		HARTFORD	41.65000	72.49840	51	1				.01	.01	<1	<1	81
CTHA103		HARTFORD	41.67440	72.54680	51	1				.01	.01	<1	<1	81
CTHA109		HARTFORD	41.59060	72.91610	51	1				.01	.01	<1	<1	81
CTHA112		HARTFORD	41.66990	72.96020	51	1				.01	.01	<1	<1	81
CTHA113		HARTFORD	41.71000	72.94480	51	1				.01	.01	<1	<1	81
CTHA115		HARTFORD	41.78370	72.99220	51	1				.01	.01	<1	<1	81
CTHA116		HARTFORD	41.79950	72.95070	51	1				.01	.01	<1	<1	81
CTHA117		HARTFORD	41.79190	72.90370	51	1				.01	.01	<1	<1	81
CTHA118		HARTFORD	41.74640	72.95060	51	1				.01	.01	<1	<1	81
CTHA121		HARTFORD	41.74920	72.81360	51	1				.01	.01	<1	<1	81
CTHA125		HARTFORD	41.74360	72.61150	51	1				.01	.01	<1	<1	81
CTHA522		HARTFORD	41.87900	72.59130	52	2		12 377		.01	.01	<1	<1	81
CTHA555		HARTFORD	41.93910	72.83500	52	2		12 677		.01	.01	<1	<1	81
CTHA577		HARTFORD	41.81830	72.84030	52	2		12 877		.01	.01	<1	<1	81
CTHA585		HARTFORD	41.78340	72.88860	53	2		12 977		.01	.01	<1	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTHA586		HARTFORD	41.78040	72.92810	52	2		12 977		.01	.01	<1	<1	81
CTHA601		HARTFORD	41.65490	72.97060	52	2		121277		.01	.01	<1	<1	81
CTHA622		HARTFORD	41.72250	72.59660	52	2		121577		.01	.01	<1	<1	81
CTHA625		HARTFORD	41.68250	72.49980	52	2		121577		.01	.01	<1	<1	81
CTHA626		HARTFORD	41.68050	72.54180	52	2		121577		.01	.01	<1	<1	81
CTHA635		HARTFORD	41.65380	72.47290	52	2		121577		.01	.01	<1	<1	81
CTHA637		HARTFORD	41.75800	72.52060	52	2		121677		.01	.01	<1	<1	81
CTLI001		LITCHFIELD	41.52960	73.24240	51	1				.01	.01	<1	<1	81
CTLI002		LITCHFIELD	41.52300	73.19690	51	1				.01	.01	<1	<1	81
CTLI004		LITCHFIELD	41.56400	73.17040	51	1				.01	.01	<1	<1	81
CTLI005		LITCHFIELD	41.57240	73.18670	51	1				.01	.01	<1	<1	81
CTLI012		LITCHFIELD	41.62900	73.06860	51	1				.01	.01	<1	<1	81
CTLI013		LITCHFIELD	41.64320	73.09450	51	1				.01	.01	<1	<1	81
CTLI014		LITCHFIELD	41.64440	73.15480	51	1				.01	.01	<1	<1	81
CTLI016		LITCHFIELD	41.64650	73.23860	51	1				.01	.01	<1	<1	81
CTLI017		LITCHFIELD	41.68350	73.26900	51	1				.01	.01	<1	<1	81
CTLI020		LITCHFIELD	41.66870	73.10290	51	1				.01	.01	<1	<1	81
CTLI021		LITCHFIELD	41.67370	73.03980	51	1				.01	.01	<1	<1	81
CTLI022		LITCHFIELD	41.69310	73.00620	51	1				.01	.01	<1	<1	81
CTLI023		LITCHFIELD	41.71570	73.01410	51	1				.01	.01	<1	<1	81
CTLI027		LITCHFIELD	41.70530	73.19400	51	1				.01	.01	<1	<1	81
CTLI030		LITCHFIELD	41.76490	73.15420	51	1				.01	.01	<1	<1	81
CTLI032		LITCHFIELD	41.74000	73.04120	51	1				.01	.01	<1	<1	81
CTLI034		LITCHFIELD	41.78630	73.14360	51	1				.01	.01	<1	<1	81
CTLI040		LITCHFIELD	41.84630	73.08440	51	1				.01	.01	<1	<1	81
CTLI041		LITCHFIELD	41.83380	73.04200	51	1				.01	.01	<1	<1	81
CTLI044		LITCHFIELD	41.87050	73.03110	51	1				.01	.01	<1	<1	81
CTLI052		LITCHFIELD	41.90170	73.10260	51	1				.01	.01	<1	<1	81
CTLI056		LITCHFIELD	41.94470	72.94960	51	1				.01	.01	<1	<1	81
CTLI057		LITCHFIELD	41.94970	72.99880	51	1				.01	.01	<1	<1	81
CTLI060		LITCHFIELD	41.95070	73.15880	51	1				.01	.01	<1	<1	81
CTLI061		LITCHFIELD	41.93450	73.21120	51	1				.01	.01	<1	<1	81
CTLI103		LITCHFIELD	41.56280	73.38690	51	1				.01	.01	<1	<1	81
CTLI106		LITCHFIELD	41.51660	73.30270	51	1				.01	.01	<1	<1	81
CTLI107		LITCHFIELD	41.56090	73.29600	51	1				.01	.01	<1	<1	81
CTLI108		LITCHFIELD	41.59700	73.29970	51	1				.01	.01	<1	<1	81
CTLI114		LITCHFIELD	41.63420	73.34590	51	1				.01	.01	<1	<1	81
CTLI121		LITCHFIELD	41.70860	73.48830	51	1				.01	.01	<1	<1	81
CTLI128		LITCHFIELD	41.76110	73.39540	51	1				.01	.01	<1	<1	81
CTLI132		LITCHFIELD	41.79000	73.39500	51	1				.01	.01	<1	<1	81
CTLI133		LITCHFIELD	41.83320	73.40800	51	1				.01	.01	<1	<1	81
CTLI134		LITCHFIELD	41.82430	73.29630	51	1				.01	.01	<1	<1	81
CTLI135		LITCHFIELD	41.83830	73.34970	51	1				.01	.01	<1	<1	81
CTLI140		LITCHFIELD	41.86500	73.29240	51	1				.01	.01	<1	<1	81
CTLI142		LITCHFIELD	41.89950	73.30710	51	1				.01	.01	<1	<1	81
CTLI152		LITCHFIELD	41.99530	73.32680	51	1				.01	.01	<1	<1	81
CTLI158		LITCHFIELD	41.97050	73.30240	51	1				.01	.01	<1	<1	81
CTLI159		LITCHFIELD	41.97810	73.24040	51	1				.01	.01	<1	<1	81
CTLI162		LITCHFIELD	42.03400	73.13210	51	1				.01	.01	<1	<1	81
CTLI164		LITCHFIELD	41.97430	73.08320	51	1				.01	.01	<1	<1	82
CTLI165		LITCHFIELD	42.01330	73.09590	51	1				.01	.01	<1	<1	82

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
CTLI166		LITCHFIELD	42.03250	73.05940	51	1				.01	.01	<1	<1	82
CTLI503		LITCHFIELD	41.60110	73.17090	52	2		2 378		.01	.01	<1	<1	81
CTLI517		LITCHFIELD	41.57260	73.36130	52	2		2 478		.01	.01	<1	<1	81
CTLI518		LITCHFIELD	41.57190	73.43800	52	2		2 478		.01	.01	<1	<1	81
CTLI521		LITCHFIELD	41.51570	73.40070	52	2		2 478		.01	.01	<1	<1	81
CTLI532		LITCHFIELD	41.66180	73.34790	52	2		21078		.01	.01	<1	<1	81
CTLI538		LITCHFIELD	41.66160	73.26550	52	2		21078		.01	.01	<1	<1	81
CTLI554		LITCHFIELD	41.64120	73.00630	52	2		21478		.01	.01	<1	<1	81
CTLI559		LITCHFIELD	41.66590	73.09920	53	2		21478		.01	.01	<1	<1	81
CTLI562		LITCHFIELD	41.75540	73.08770	52	2		21578		.01	.01	<1	<1	81
CTLI582		LITCHFIELD	41.72200	73.34360	53	2		21678		.01	.01	<1	<1	81
CTLI591		LITCHFIELD	41.75470	73.43590	53	2		21778		.01	.01	<1	<1	81
CTLI593		LITCHFIELD	41.76220	73.35840	52	2		21778		.01	.01	<1	<1	81
CTLI597		LITCHFIELD	41.82750	72.98940	52	2		21778		.01	.01	<1	<1	81
CTLI612		LITCHFIELD	41.88380	73.19790	53	2		22178		.01	.01	<1	<1	81
CTLI625		LITCHFIELD	41.86356	73.37500	52	2		22278		.01	.01	<1	<1	81
CTLI637		LITCHFIELD	41.88600	73.35930	53	2		22278		.01	.01	<1	<1	81
CTLI663		LITCHFIELD	42.02420	73.12370	52	2		22478		.01	.01	<1	<1	82
CTLI664		LITCHFIELD	42.01270	73.08680	52	2		22478		.01	.01	<1	<1	82
CTLI667		LITCHFIELD	41.98500	73.08050	53	2		22478		.01	.01	<1	<1	81
CTLI682		LITCHFIELD	41.88510	73.05320	52	2		22578		.01	.01	<1	<1	81
CTLI685		LITCHFIELD	41.91730	72.96140	52	2		22778		.01	.01	<1	<1	81
CTLI686		LITCHFIELD	41.94210	72.96410	53	2		22778		.01	.01	<1	<1	81
CTMI006		MIDDLESEX	41.51680	72.65180	51	1				.01	.01	<1	<1	81
CTMI007		MIDDLESEX	41.48250	72.63830	51	1				.01	.01	<1	<1	81
CTMI010		NEW HAVEN	41.43150	72.69290	51	1				.01	.01	<1	<1	81
CTMI012		MIDDLESEX	41.42180	72.62430	51	1				.01	.01	<1	<1	81
CTMI013		MIDDLESEX	41.33820	72.57660	51	1				.01	.01	<1	<1	81
CTMI015		MIDDLESEX	41.41200	72.58250	51	1				.01	.01	<1	<1	81
CTMI017		MIDDLESEX	41.48150	72.58430	51	1				.01	.01	<1	<1	81
CTMI018		MIDDLESEX	41.52880	72.58550	51	1				.01	.01	<1	<1	81
CTMI020		MIDDLESEX	41.39590	72.54970	51	1				.01	.01	<1	<1	81
CTMI022		MIDDLESEX	41.32540	72.53530	51	1				.01	.01	<1	<1	81
CTMI024		MIDDLESEX	41.41300	72.49250	51	1				.01	.01	<1	<1	81
CTMI050		MIDDLESEX	41.51970	72.34610	51	1				.01	.01	<1	<1	81
CTMI051		MIDDLESEX	41.51720	72.38200	51	1				.01	.01	<1	<1	81
CTMI053		MIDDLESEX	41.49180	72.43330	51	1				.01	.01	<1	<1	81
CTMI054		MIDDLESEX	41.50410	72.38390	51	1				.01	.01	<1	<1	81
CTMI055		MIDDLESEX	41.49720	72.32620	51	1				.01	.01	<1	<1	81
CTMI056		MIDDLESEX	41.44460	72.32790	51	1				.01	.01	<1	<1	81
CTMI057		MIDDLESEX	41.44270	72.43350	51	1				.01	.01	<1	<1	81
CTMI060		MIDDLESEX	41.59110	72.53570	51	1				.01	.01	<1	<1	81
CTMI061		MIDDLESEX	41.59460	72.48050	51	1				.01	.01	<1	<1	81
CTMI062		MIDDLESEX	41.55670	72.48670	51	1				.01	.01	<1	<1	81
CTMI063		MIDDLESEX	41.56620	72.52860	51	1				.01	.01	<1	<1	81
CTMI065		MIDDLESEX	41.52810	72.48260	51	1				.01	.01	<1	<1	81
CTMI066		MIDDLESEX	41.49150	72.47130	51	1				.01	.01	<1	<1	81
CTMI068		MIDDLESEX	41.63280	72.54960	51	1				.01	.01	<1	<1	81
CTMI069		MIDDLESEX	41.44650	72.38170	51	1				.01	.01	<1	<1	81
CTMI070		MIDDLESEX	41.44200	72.48860	51	1				.01	.01	<1	<1	81
CTMI071		MIDDLESEX	41.44920	72.54180	51	1				.01	.01	<1	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTMI072		MIDDLESEX	41.41580	72.44470	51	1				.01	.01	<1	<1	81
CTMI073		MIDDLESEX	41.37270	72.42660	51	1				.01	.01	<1	<1	81
CTMI074		MIDDLESEX	41.38230	72.40160	51	1				.01	.01	<1	<1	81
CTMI075		MIDDLESEX	41.32680	72.37500	51	1				.01	.01	<1	<1	81
CTMI076		MIDDLESEX	41.29750	72.39460	51	1				.01	.01	<1	<1	81
CTMI077		MIDDLESEX	41.29300	72.42280	51	1				.01	.01	<1	<1	81
CTMI078		MIDDLESEX	41.29130	72.47940	51	1				.01	.01	<1	<1	81
CTMI079		MIDDLESEX	41.33520	72.48030	51	1				.01	.01	<1	<1	81
CTMI080		MIDDLESEX	41.33850	72.45020	51	1				.01	.01	<1	<1	81
CTMI081		MIDDLESEX	41.37090	72.48130	51	1				.01	.01	<1	<1	81
CTMI503		MIDDLESEX	41.61950	72.61860	52	2				.01	.01	<1	<1	81
CTMI504		MIDDLESEX	41.63120	72.66740	52	2		121977		.01	.01	<1	<1	81
CTMI511		MIDDLESEX	41.52250	72.60920	52	2		121977		.01	.01	<1	<1	81
CTMI518		NEW HAVEN	41.42970	72.69840	52	2		122077		.01	.01	<1	<1	81
CTMI520		MIDDLESEX	41.49540	72.60030	52	2		122077		.01	.01	<1	<1	81
CTMI525		MIDDLESEX	41.45910	72.56630	52	2		122177		.01	.01	<1	<1	81
CTMI535		NEW HAVEN	41.38850	72.60600	52	2		122177		.01	.01	<1	<1	81
CTMI537		MIDDLESEX	41.39260	72.52850	52	2		122277		.01	.01	<1	<1	81
CTMI547		MIDDLESEX	41.28930	72.45550	52	2		122277		.01	.01	<1	<1	81
CTMI551		MIDDLESEX	41.32840	72.40480	52	2		1 978		.01	.01	<1	<1	81
CTMI552		MIDDLESEX	41.28540	72.40730	52	2		1 978		.01	.01	<1	<1	81
CTMI560		MIDDLESEX	41.49080	72.32650	52	2		11078		.01	.01	<1	<1	81
CTMI561		MIDDLESEX	41.51450	72.32940	52	2		11078		.01	.01	<1	<1	81
CTMI563		MIDDLESEX	41.51750	72.38510	52	2		11078		.01	.01	<1	<1	81
CTMI564		MIDDLESEX	41.51710	72.40970	52	2		11178		.01	.01	<1	<1	81
CTMI565		MIDDLESEX	41.[illegible]230	72.40440	52	2		11178		.01	.01	<1	<1	81
CTMI571		MIDDLESEX	41.56760	72.53370	52	2		11178		.01	.01	<1	<1	81
CTMI577		MIDDLESEX	41.59960	72.53190	52	2		11178		.01	.01	<1	<1	81
CTNE002		NEW HAVEN	41.29760	72.60140	51	1				.01	.01	<1	<1	81
CTNE004		NEW HAVEN	41.29660	72.67440	51	1				.01	.01	<1	<1	81
CTNE018		NEW HAVEN	41.45530	72.78900	51	1				.01	.01	<1	<1	81
CTNE026		NEW HAVEN	41.39290	72.72670	51	1				.01	.01	<1	<1	81
CTNE101		NEW HAVEN	41.62310	72.97240	51	1				.01	.01	<1	<1	81
CTNE102		NEW HAVEN	41.57590	72.98190	51	1				.01	.01	<1	<1	81
CTNE103		NEW HAVEN	41.60410	73.01620	51	1				.01	.01	<1	<1	81
CTNE104		NEW HAVEN	41.53980	72.99490	51	1				.01	.01	<1	<1	81
CTNE105		NEW HAVEN	41.54060	72.95110	51	1				.01	.01	<1	<1	81
CTNE110		NEW HAVEN	41.46590	72.86900	51	1				.01	.01	<1	<1	81
CTNE111		NEW HAVEN	41.43770	72.89250	51	1				.01	.01	<1	<1	81
CTNE114		NEW HAVEN	41.30640	73.00010	51	1				.01	.01	<1	<1	81
CTNE115		NEW HAVEN	41.33620	73.00340	51	1				.01	.01	<1	<1	81
CTNE116		NEW HAVEN	41.38410	72.99530	51	1				.01	.01	<1	<1	81
CTNE118		NEW HAVEN	41.44020	73.03620	51	1				.01	.01	<1	<1	81
CTNE119		NEW HAVEN	41.42650	72.98980	51	1				.01	.01	<1	<1	81
CTNE120		NEW HAVEN	41.44330	72.94860	51	1				.01	.01	<1	<1	81
CTNE122		NEW HAVEN	41.52030	72.95670	51	1				.01	.01	<1	<1	81
CTNE123		NEW HAVEN	41.50860	73.00180	51	1				.01	.01	<1	<1	81
CTNE124		NEW HAVEN	41.49050	73.02670	51	1				.01	.01	<1	<1	81
CTNE125		NEW HAVEN	41.45290	73.02150	51	1				.01	.01	<1	<1	81
CTNE126		NEW HAVEN	41.47130	73.00580	51	1				.01	.01	<1	<1	81
CTNE201		NEW HAVEN	41.23620	73.04080	51	1				.01	.01	<1	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
CTNE202		NEW HAVEN	41.23650	73.07250	51	1				.01	.01	<1	<1	81
CTNE204		NEW HAVEN	41.27090	73.07960	51	1				.01	.01	<1	<1	81
CTNE206		NEW HAVEN	41.35650	73.03690	51	1				.01	.01	<1	<1	81
CTNE207		NEW HAVEN	41.36670	73.09290	51	1				.01	.01	<1	<1	81
CTNE208		NEW HAVEN	41.39860	73.09260	51	1				.01	.01	<1	<1	81
CTNE209		NEW HAVEN	41.42960	73.08170	51	1				.01	.01	<1	<1	81
CTNE210		NEW HAVEN	41.47400	73.07170	51	1				.01	.01	<1	<1	81
CTNE211		NEW HAVEN	41.51770	73.09720	51	1				.01	.01	<1	<1	81
CTNE212		NEW HAVEN	41.54790	73.08630	51	1				.01	.01	<1	<1	81
CTNE213		NEW HAVEN	41.55980	73.12900	51	1				.01	.01	<1	<1	81
CTNE214		NEW HAVEN	41.52210	73.13250	51	1				.01	.01	<1	<1	81
CTNE215		NEW HAVEN	41.47270	73.13220	51	1				.01	.01	<1	<1	81
CTNE216		NEW HAVEN	41.43830	73.12780	51	1				.01	.01	<1	<1	81
CTNE217		NEW HAVEN	41.39600	73.13560	51	1				.01	.01	<1	<1	81
CTNE218		NEW HAVEN	41.36720	73.13680	51	1				.01	.01	<1	<1	81
CTNE220		NEW HAVEN	41.43300	73.17460	51	1				.01	.01	<1	<1	81
CTNE221		NEW HAVEN	41.47310	73.16980	51	1				.01	.01	<1	<1	81
CTNE223		NEW HAVEN	41.50610	73.22090	51	1				.01	.01	<1	<1	81
CTNE224		NEW HAVEN	41.46860	73.21370	51	1				.01	.01	<1	<1	81
CTNE226		NEW HAVEN	41.48010	73.30330	51	1				.01	.01	<1	<1	81
CTNE227		NEW HAVEN	41.50520	73.30870	51	1				.01	.01	<1	<1	81
CTNE501		HARTFORD	41.58380	72.79970	52	2		11278		.01	.01	<1	<1	81
CTNE509		NEW HAVEN	41.53470	72.88650	52	2		11378		.01	.01	<1	<1	81
CTNE520		NEW HAVEN	41.53880	73.06610	52	2		11378		.01	.01	<1	<1	81
CTNE523		LITCHFIELD	41.65160	73.06600	52	2		11678		.01	.01	<1	<1	81
CTNE524		LITCHFIELD	41.64860	73.00600	52	2		11678		.01	.01	<1	<1	81
CTNE535		LITCHFIELD	41.56070	73.12720	52	2		11778		.01	.01	<1	<1	81
CTNE545		NEW HAVEN	41.40930	73.16580	52	2		11678		.01	.01	<1	<1	81
CTNE550		NEW HAVEN	41.47270	73.17070	52	2		11878		.01	.01	<1	<1	81
CTNE570		NEW HAVEN	41.34180	73.03620	52	2		12378		.01	.01	<1	<1	81
CTNE571		NEW HAVEN	41.33550	73.07290	52	2		12378		.01	.01	<1	<1	81
CTNE572		NEW HAVEN	41.37030	73.08020	52	2		12378		.01	.01	<1	<1	81
CTNE574		NEW HAVEN	41.38220	72.99860	52	2		12378		.01	.01	<1	<1	81
CTNE590		NEW HAVEN	41.33330	72.80150	52	2		13178		.01	.01	<1	<1	81
CTNE604		NEW HAVEN	41.30100	72.66150	52	2		2 278		.01	.01	<1	<1	81
CTNE609		NEW HAVEN	41.27650	72.58190	53	2		2 378		.01	.01	<1	<1	81
CTNW008		NEW LONDON	41.60210	72.00180	51	1				.01	.01	<1	<1	81
CTNW009		NEW LONDON	41.64000	72.02240	51	1				.01	.01	<1	<1	81
CTNW010		NEW LONDON	41.58760	72.01110	51	1				.01	.01	<1	<1	81
CTNW011		NEW LONDON	41.55670	72.05490	51	1				.01	.01	<1	<1	81
CTNW101		NEW LONDON	41.65400	72.10340	51	1				.01	.01	<1	<1	81
CTNW102		NEW LONDON	41.63060	72.13930	51	1				.01	.01	<1	<1	81
CTNW103		NEW LONDON	41.60950	72.12830	51	1				.01	.01	<1	<1	81
CTNW105		NEW LONDON	41.55440	72.13800	51	1				.01	.01	<1	<1	81
CTNW106		NEW LONDON	41.55230	72.08890	51	1				.01	.01	<1	<1	81
CTNW108		NEW LONDON	41.52570	72.10040	51	1				.01	.01	<1	<1	81
CTNW109		NEW LONDON	41.53870	72.04660	51	1				.01	.01	<1	<1	81
CTNW110		NEW LONDON	41.49580	72.02210	51	1				.01	.01	<1	<1	81
CTNW113		NEW LONDON	41.48320	72.20570	51	1				.01	.01	<1	<1	81
CTNW115		NEW LONDON	41.37960	72.04470	51	1				.01	.01	<1	<1	81
CTNW116		NEW LONDON	41.41280	72.03810	51	1				.01	.01	<1	<1	81

TABLE 7 • URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
CTNW121		NEW LONDON	41.41070	72.11480	51	1				.01	.01	<1	<1	81
CTNW122		NEW LONDON	41.46350	72.18280	51	1				.01	.01	<1	<1	81
CTNW123		NEW LONDON	41.40230	72.15880	51	1				.01	.01	<1	<1	81
CTNW124		NEW LONDON	41.37550	72.17080	51	1				.01	.01	<1	<1	81
CTNW125		NEW LONDON	41.33850	72.19860	51	1				.01	.01	<1	<1	81
CTNW126		NEW LONDON	41.32060	72.15430	51	1				.01	.01	<1	<1	81
CTNW127		NEW LONDON	41.36050	72.25860	51	1				.01	.01	<1	<1	81
CTNW128		NEW LONDON	41.32590	72.21290	51	1				.01	.01	<1	<1	81
CTNW129		NEW LONDON	41.33260	72.29380	51	1				.01	.01	<1	<1	81
CTNW201		NEW LONDON	41.63730	72.20810	51	1				.01	.01	<1	<1	81
CTNW202		NEW LONDON	41.63540	72.23960	51	1				.01	.01	<1	<1	81
CTNW203		NEW LONDON	41.66680	72.22610	51	1				.01	.01	<1	<1	81
CTNW204		NEW LONDON	41.65620	72.28960	51	1				.01	.01	<1	<1	81
CTNW206		NEW LONDON	41.56120	72.35240	51	1				.01	.01	<1	<1	81
CTNW207		NEW LONDON	41.57670	72.41090	51	1				.01	.01	<1	<1	81
CTNW210		NEW LONDON	41.55470	72.43240	51	1				.01	.01	<1	<1	81
CTNW211		NEW LONDON	41.57400	72.28920	51	1				.01	.01	<1	<1	81
CTNW212		NEW LONDON	41.57170	72.23580	51	1				.01	.01	<1	<1	81
CTNW213		NEW LONDON	41.59220	72.24050	51	1				.01	.01	<1	<1	81
CTNW214		NEW LONDON	41.59290	72.19070	51	1				.01	.01	<1	<1	81
CTNW215		NEW LONDON	41.57090	72.19370	51	1				.01	.01	<1	<1	81
CTNW217		NEW LONDON	41.53350	72.23670	51	1				.01	.01	<1	<1	81
CTNW218		NEW LONDON	41.52840	72.27780	51	1				.01	.01	<1	<1	81
CTNW219		NEW LONDON	41.49960	72.31030	51	1				.01	.01	<1	<1	81
CTNW220		NEW LONDON	41.48390	72.24060	51	1				.01	.01	<1	<1	81
CTNW221		NEW LONDON	41.45170	72.23250	51	1				.01	.01	<1	<1	81
CTNW222		NEW LONDON	41.45380	72.28290	51	1				.01	.01	<1	<1	81
CTNW223		NEW LONDON	41.42620	72.28700	51	1				.01	.01	<1	<1	81
CTNW225		NEW LONDON	41.36720	72.29060	51	1				.01	.01	<1	<1	81
CTNW226		NEW LONDON	41.38640	72.33900	51	1				.01	.01	<1	<1	81
CTNW227		NEW LONDON	41.41030	72.33760	51	1				.01	.01	<1	<1	81
CTNW228		NEW LONDON	41.40320	72.39350	51	1				.01	.01	<1	<1	81
CTNW502		NEW LONDON	41.52710	72.05430	52	2		11178		.01	.01	<1	<1	81
CTNW524		NEW LONDON	41.57830	72.28200	52	2		11378		.01	.01	<1	<1	81
CTNW529		NEW LONDON	41.42520	72.23970	52	2		11678		.01	.01	<1	<1	81
CTNW538		NEW LONDON	41.39560	72.29190	52	2		11678		.01	.01	<1	<1	81
CTNW541		NEW LONDON	41.48130	72.29900	52	2		11778		.01	.01	<1	<1	81
CTNW542		NEW LONDON	41.54280	72.35460	52	2		11778		.01	.01	<1	<1	81
CTNW545		NEW LONDON	41.52180	72.16410	52	2		11778		.01	.01	<1	<1	81
CTNW546		NEW LONDON	41.52920	72.12000	52	2		11778		.01	.01	<1	<1	81
CTNW547		NEW LONDON	41.57120	72.16440	52	2		11978		.01	.01	<1	<1	81
CTNW549		NEW LONDON	41.66100	72.23150	52	2		11978		.01	.01	<1	<1	81
CTNW555		MIDDLESEX	41.57940	72.46290	52	2		11978		.01	.01	<1	<1	81
CTNW556		NEW LONDON	41.54370	72.40690	52	2		11978		.01	.01	<1	<1	81
CTNW565		NEW LONDON	41.33750	72.09460	52	2		12378		.01	.01	<1	<1	81
CTNW570		NEW LONDON	41.57270	72.04960	52	2		12378		.01	.01	<1	<1	81
CTTO002		TOLLAND	42.01850	72.44750	51	1				.01	.01	<1	<1	81
CTTO004		TOLLAND	41.98480	72.49520	51	1				.01	.01	<1	<1	82
CTTO008		TOLLAND	41.95400	72.34110	51	1				.01	.01	<1	<1	81
CTTO009		TOLLAND	41.99520	72.34940	51	1				.01	.01	<1	<1	81
CTTO012		TOLLAND	42.01750	72.34640	51	1				.01	.01	<1	<1	82

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
CTT0013		TOLLAND	42.02070	72.27980	51	1				.01	.01	<1	<1	82
CTT0014		TOLLAND	41.97570	72.30400	51	1				.01	.01	<1	<1	81
CTT0015		TOLLAND	42.01270	72.14550	51	1				.01	.01	<1	<1	82
CTT0016		TOLLAND	41.99100	72.14480	51	1				.01	.01	<1	<1	81
CTT0017		TOLLAND	41.98980	72.19410	51	1				.01	.01	<1	<1	81
CTT0018		TOLLAND	42.01570	72.18570	51	1				.01	.01	<1	<1	82
CTT0019		TOLLAND	42.02090	72.24970	51	1				.01	.01	<1	<1	82
CTT0020		TOLLAND	41.98270	72.24070	51	1				.01	.01	<1	<1	81
CTT0021		TOLLAND	41.93860	72.22610	51	1				.01	.01	<1	<1	81
CTT0022		TOLLAND	41.95530	72.29370	51	1				.01	.01	<1	<1	81
CTT0023		TOLLAND	41.90690	72.26410	51	1				.01	.01	<1	<1	81
CTT0024		TOLLAND	41.92130	72.30010	51	1				.01	.01	<1	<1	81
CTT0026		TOLLAND	41.91310	72.39040	51	1				.01	.01	<1	<1	81
CTT0029		TOLLAND	41.88630	72.48460	51	1				.01	.01	<1	<1	81
CTT0030		TOLLAND	41.87680	72.45060	51	1				.01	.01	<1	<1	81
CTT0031		TOLLAND	41.87480	72.39880	51	1				.01	.01	<1	<1	81
CTT0032		TOLLAND	41.87870	72.36190	51	1				.01	.01	<1	<1	81
CTT0033		TOLLAND	41.82180	72.32740	51	1				.01	.01	<1	<1	81
CTT0034		TOLLAND	41.83740	72.39490	51	1				.01	.01	<1	<1	81
CTT0035		WINDHAM	41.96260	72.17070	51	1				.01	.01	<1	<1	81
CTT0036		TOLLAND	41.98190	72.10240	51	1				.01	.01	<1	<1	81
CTT0101		TOLLAND	41.69880	72.44160	51	1				.01	.01	<1	<1	81
CTT0102		TOLLAND	41.67720	72.39840	51	1				.01	.01	<1	<1	81
CTT0104		HARTFORD	41.60680	72.41490	51	1				.01	.01	<1	<1	81
CTT0107		TOLLAND	41.70350	72.33620	51	1				.01	.01	<1	<1	81
CTT0108		TOLLAND	41.69370	72.29720	51	1				.01	.01	<1	<1	81
CTT0109		TOLLAND	41.71750	72.29600	51	1				.01	.01	<1	<1	81
CTT0110		TOLLAND	41.72510	72.36060	51	1				.01	.01	<1	<1	81
CTT0112		TOLLAND	41.76770	72.44850	51	1				.01	.01	<1	<1	81
CTT0113		TOLLAND	41.75860	72.40420	51	1				.01	.01	<1	<1	81
CTT0114		TOLLAND	41.74640	72.32660	51	1				.01	.01	<1	<1	81
CTT0115		TOLLAND	41.75760	72.29410	51	1				.01	.01	<1	<1	81
CTT0117		TOLLAND	41.77160	72.23400	51	1				.01	.01	<1	<1	81
CTT0118		TOLLAND	41.74390	72.20610	51	1				.01	.01	<1	<1	81
CTT0119		TOLLAND	41.79580	72.19850	51	1				.01	.01	<1	<1	81
CTT0120		TOLLAND	41.80370	72.22630	51	1				.01	.01	<1	<1	81
CTT0121		TOLLAND	41.79750	72.29040	51	1				.01	.01	<1	<1	81
CTT0123		TOLLAND	41.79930	72.40210	51	1				.01	.01	<1	<1	81
CTT0125		TOLLAND	41.83490	72.45830	51	1				.01	.01	<1	<1	81
CTT0126		TOLLAND	41.87350	72.24970	51	1				.01	.01	<1	<1	81
CTT0127		TOLLAND	41.84800	72.24790	51	1				.01	.01	<1	<1	81
CTT0128		TOLLAND	41.85390	72.28920	51	1				.01	.01	<1	<1	81
CTT0129		TOLLAND	41.88570	72.28090	51	1				.01	.01	<1	<1	81
CTT0501		WINDHAM	41.73110	72.23790	52	2		12478		.01	.01	<1	<1	81
CTT0503		TOLLAND	41.80300	72.18910	52	2		12478		.01	.01	<1	<1	81
CTT0506		TOLLAND	41.69780	72.25120	52	2		12478		.01	.01	<1	<1	81
CTT0507		TOLLAND	41.90010	72.31270	52	2		12478		.01	.01	<1	<1	81
CTT0508		TOLLAND	41.85260	72.30540	52	2		12478		.01	.01	<1	<1	81
CTT0509		TOLLAND	41.81680	72.31340	52	2		12478		.01	.01	<1	<1	81
CTT0519		TOLLAND	41.72250	72.37990	52	2		12678		.01	.01	<1	<1	81
CTT0524		TOLLAND	41.81040	72.44380	52	2		12678		.01	.01	<1	<1	81

TABLE 7. URANIUM IN (CONNECTICUT) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
CTT0526		TOLLAND	41.94490	72.50940	52	2		12778		.01	.01	<1	<1	81
CTT0529		TOLLAND	41.99040	72.36800	52	2		12778		.01	.01	<1	<1	81
CTT0530		CONNECTICUT	41.99740	72.31410	52	2		12778		.01	.01	<1	<1	81
CTT0531		TOLLAND	41.98400	72.26440	52	2		12778		.01	.01	<1	<1	81
CTT0533		TOLLAND	41.98210	72.17670	52	2		12778		.01	.01	<1	<1	81
CTT0535		TOLLAND	41.94320	72.31610	52	2		12778		.01	.01	<1	<1	81
CTT0536		TOLLAND	41.85580	72.36930	52	2		12778		.01	.01	<1	<1	81
CTW1001		WINDHAM	41.69290	72.19440	51	1				.01	.01	<1	<1	81
CTW1002		WINDHAM	41.71940	72.17060	51	1				.01	.01	<1	<1	81
CTW1006		WINDHAM	41.73050	72.07980	51	1				.01	.01	<1	<1	81
CTW1009		WINDHAM	41.79970	72.14380	51	1				.01	.01	<1	<1	81
CTW1010		WINDHAM	41.78880	72.10570	51	1				.01	.01	<1	<1	81
CTW1012		WINDHAM	41.85320	72.20110	51	1				.01	.01	<1	<1	81
CTW1101		WINDHAM	41.92720	72.20360	51	1				.01	.01	<1	<1	81
CTW1102		WINDHAM	41.87920	72.20220	51	1				.01	.01	<1	<1	81
CTW1103		WINDHAM	41.88080	72.13520	51	1				.01	.01	<1	<1	81
CTW1104		WINDHAM	41.91630	72.13280	51	1				.01	.01	<1	<1	81
CTW1105		WINDHAM	41.94380	72.15120	51	1				.01	.01	<1	<1	81
CTW1106		WINDHAM	41.96030	72.09670	51	1				.01	.01	<1	<1	81
CTW1108		WINDHAM	41.88620	72.09040	51	1				.01	.01	<1	<1	81
CTW1109		WINDHAM	41.83380	72.08400	51	1				.01	.01	<1	<1	81
CTW1110		WINDHAM	41.83020	72.02440	51	1				.01	.01	<1	<1	81
CTW1113		WINDHAM	41.96690	72.02200	51	1				.01	.01	<1	<1	81
CTW1114		WINDHAM	41.99440	72.02020	51	1				.01	.01	<1	<1	81
CTW1116		WINDHAM	41.97210	72.00210	51	1				.01	.01	<1	<1	81
CTW1503		WINDHAM	41.72650	72.12150	52	2		13078		.01	.01	<1	<1	81
CTW1504		WINDHAM	41.72330	72.06770	52	2		13078		.01	.01	<1	<1	81
CTW1506		WINDHAM	41.67570	72.01530	52	2		13078		.01	.01	<1	<1	81
CTW1519		WINDHAM	41.89200	72.00540	52	2		13178		.01	.01	<1	<1	81
CTW1522		WINDHAM	41.80560	72.06230	52	2		13178		.01	.01	<1	<1	81
MABE166		LITCHFIELD	42.04400	73.14000	51	1				.01	.01	<1	<1	82

TABLE 8. URANIUM IN (DELAWARE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X100305	MIDDLETOWN	DELAWARE	.0000000	.0000000	46	2		041757		.20	.14	2	<1	15

TABLE 9. URANIUM IN (DISTRICT OF COLUMBIA) WATER

See text of volume 1.

TABLE 10. URANIUM IN (FLORIDA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X000026		FLORIDA	.0000000	.0000000	23	2		012166		11.00	7.48	112	4	19
X100155	BELLEVIEW	MARION	.0000000	.0000000	42	2		072670		4.34	2.95	44	2	6
X000029		FLORIDA	.0000000	.0000000	23	2		012166		4.20	2.86	43	2	19
X00CE53		FLORIDA	.0000000	.0000000	42	2		081469		3.00	2.04	31	1	6
X100203	BIG BEND	FLORIDA	.0000000	.0000000	46	2		000068		2.63	1.79	27	1	4
X000038		FLORIDA	.0000000	.0000000	23	2		012166		2.40	1.63	24	1	19
X000018		POLK	.0000000	.0000000	23	2		012166		2.20	1.50	22	1	19
X000 97	CLERMONT	FLORIDA	.0000000	.0000000	23	2		012166		1.80	1.22	18	1	19
X CE475		FLORIDA	.0000000	.0000000	42	2		011470		1.65	1.12	17	1	6
X000072		FLORIDA	.0000000	.0000000	23	2		012166		1.60	1.09	16	1	19
X0000 8	BARTOW	FLORIDA	.0000000	.0000000	23	2		012166		1.50	1.02	15	1	19
X000025		FLORIDA	.0000000	.0000000	23	2		012166		1.40	.95	14	1	19
X000060		FLORIDA	.0000000	.0000000	23	2		012166		1.40	.95	14	1	19
X000069		FLORIDA	.0000000	.0000000	23	2		012166		1.40	.95	14	1	19
X000073		FLORIDA	.0000000	.0000000	23	2		012166		1.40	.95	14	1	19
X000075		FLORIDA	.0000000	.0000000	23	2		012166		1.40	.95	14	1	19
X000080	ROLLING MILLS	FLORIDA	.0000000	.0000000	23	2		012166		1.40	.95	14	1	19
XSCE124		FLORIDA	.0000000	.0000000	42	2		011370		1.27	.86	13	<1	6
X000 94	ZEPHYR HILLS	FLORIDA	.0000000	.0000000	23	2		012166		1.20	.82	12	<1	19
X000022		FLORIDA	.0000000	.0000000	23	2		012166		1.20	.82	12	<1	19
X000085	WINTER HAVEN	FLORIDA	.0000000	.0000000	23	2		012166		1.20	.82	12	<1	19
X000093	PLANT CITY	FLORIDA	.0000000	.0000000	23	2		012166		1.20	.82	12	<1	19
X100201	HAVANA	FLORIDA	.0000000	.0000000	46	2		000068		1.14	.78	12	<1	4
X000081	OCALA WELL 4	FLORIDA	.0000000	.0000000	42	2		081369		1.10	.75	11	<1	6
X100306	SILVER SPRINGS	FLORIDA	.0000000	.0000000	46	2		051154		1.10	.75	11	<1	15
X000106	OCALA WELL 3	FLORIDA	.0000000	.0000000	42	2		011370		1.08	.73	11	<1	6
X100211	DUNNELLON	FLORIDA	.0000000	.0000000	42	2		011470		.95	.65	10	<1	6
X000010		FLORIDA	.0000000	.0000000	23	2		012166		.90	.61	9	<1	19
X000047		FLORIDA	.0000000	.0000000	23	2		012166		.90	.61	9	<1	19
X000090	ARCADIA	FLORIDA	.0000000	.0000000	23	2		012166		.90	.61	9	<1	19
X000091	BOWLING GREEN	FLORIDA	.0000000	.0000000	23	2		012166		.90	.61	9	<1	19
X00CE81		FLORIDA	.0000000	.0000000	42	2		011370		.88	.60	9	<1	6
X000049		FLORIDA	.0000000	.0000000	23	2		012166		.80	.54	8	<1	19
X000070		FLORIDA	.0000000	.0000000	23	2		012166		.80	.54	8	<1	19
X00CE13		FLORIDA	.0000000	.0000000	42	2		110370		.77	.52	8	<1	6
X00CE22		FLORIDA	.0000000	.0000000	42	2		110370		.73	.50	7	<1	6
X000172	SILVER SPRINGS	FLORIDA	.0000000	.0000000	40	2		110370		.72	.49	7	<1	6
X0CE30A		FLORIDA	.0000000	.0000000	42	2		072670		.71	.48	7	<1	6
X0000 4	MULBERRY	FLORIDA	.0000000	.0000000	23	2		012166		.70	.48	7	<1	19
X000088	AVON PARK	FLORIDA	.0000000	.0000000	23	2		012166		.70	.48	7	<1	19
X000089	SEBRING	FLORIDA	.0000000	.0000000	23	2		012166		.70	.46	7	<1	19
XSCE153		FLORIDA	.0000000	.0000000	42	2		011470		.61	.41	6	<1	6
X100205	WAKULLA SPRING	FLORIDA	.0000000	.0000000	46	2		000068		.60	.41	6	<1	4
X00CE48		FLORIDA	.0000000	.0000000	42	2		011370		.57	.39	6	<1	6
X100202	TALLAHASSEE	FLORIDA	.0000000	.0000000	46	2		000068		.51	.35	5	<1	4
X100311	IMMOKALEE	FLORIDA	.0000000	.0000000	42	1		031055		.50	.34	5	<1	15
X100204	HORN SPRING	FLORIDA	.0000000	.0000000	46	2		000068		.49	.33	5	<1	4
X00CE38		FLORIDA	.0000000	.0000000	42	2		110370		.47	.32	5	<1	6
XSCE160		FLORIDA	.0000000	.0000000	42	2		011470		.45	.31	5	<1	6
XSCE122		FLORIDA	.0000000	.0000000	42	2		081469		.42	.29	4	<1	6
X000023		FLORIDA	.0000000	.0000000	23	2		012166		.40	.27	4	<1	19

TABLE 10. URANIUM IN (FLORIDA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X100037	TAMPA	FLORIDA	.0000000	.0000000	31	2	37	011262		.40	.27	4	<1	26
X100309	TRENTON	FLORIDA	.0000000	.0000000	42	2		121654		.40	.27	4	<1	15
XSCE172		FLORIDA	.0000000	.0000000	42	2		081469		.31	.21	3	<1	6
X00CE12		FLORIDA	.0000000	.0000000	42	2		081469		.27	.18	3	<1	6
Y100171	MIAMI	FLORIDA	.0000000	.0000000	31	2		120077		.26	.18	3	<1	1
XSCE156		FLORIDA	.0000000	.0000000	42	2		081469		.24	.16	2	<1	6
X00CE79		FLORIDA	.0000000	.0000000	42	2		081369		.21	.14	2	<1	6
X100034	MIAMI	FLORIDA	.0000000	.0000000	31	2	34	082361		.20	.14	2	<1	26
X100035	MIAMI	FLORIDA	.0000000	.0000000	31	2	35	082361		.20	.14	2	<1	26
X100308	LAKE CITY	FLORIDA	.0000000	.0000000	42	2		031657		.20	.14	2	<1	15
X00CE73		FLORIDA	.0000000	.0000000	42	2		081469		.18	.12	2	<1	6
XSCE132		FLORIDA	.0000000	.0000000	42	2		072670		.16	.11	2	<1	6
X100210	RAINBOW SPRS	FLORIDA	.0000000	.0000000	40	2		081469		.15	.10	2	<1	6
X00CE39		FLORIDA	.0000000	.0000000	42	2		110270		.13	.09	1	<1	6
XSCE131		FLORIDA	.0000000	.0000000	42	2		072670		.10	.07	1	<1	6
XSCE170		FLORIDA	.0000000	.0000000	42	2		011470		.10	.07	1	<1	6
X00CE61		FLORIDA	.0000000	.0000000	42	2		011370		.10	.07	1	<1	6
X000052		FLORIDA	.0000000	.0000000	23	2		012166		.10	.07	1	<1	19
X000116		FLORIDA	.0000000	.0000000	23	2		012166		.10	.07	1	<1	19
X100033	JACKSONVILLE	FLORIDA	.0000000	.0000000	31	2	33	080961		.10	.07	1	<1	26
X100036	ST PETERSBURG	FLORIDA	.0000000	.0000000	31	2	36	082161		.10	.07	1	<1	26
X100307	BARTOW	FLORIDA	.0000000	.0000000	46	2		122855		.10	.07	1	<1	15
X100310	LAKELAND	FLORIDA	.0000000	.0000000	42	2		010655		.10	.07	1	<1	15
X00CE51		FLORIDA	.0000000	.0000000	42	2		110370		.05	.03	1	<1	6
X100214	BREWSTER	FLORIDA	.0000000	.0000000	42	2		062166		.05	.03	1	<1	6
X00CE55		FLORIDA	.0000000	.0000000	42	2		110370		.04	.03	<1	<1	6
X100213	MULBERRY	FLORIDA	.0000000	.0000000	42	2		052267		.04	.03	<1	<1	6
X100215	WAUCHULA	FLORIDA	.0000000	.0000000	42	2		062166		.04	.03	<1	<1	6
X100212	WINTER HAVEN	FLORIDA	.0000000	.0000000	42	2		062166		.03	.02	<1	<1	6

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GAST515		STEPHENS	34.59040	83.20810	52	2		62877		423.19	287.77	4317	161	69
GAHN502		HANCOCK	33.36480	82.98350	52	2		31577		110.50	75.14	1127	42	77
GAFR522		FRANKLIN	34.50700	83.11420	52	2		21277		81.99	55.75	836	31	69
GAMO502		MONROE	33.02420	83.76710	52	2		4 577		62.30	42.36	635	24	77
GAGE511		GREENE	33.60670	83.20270	52	2		22877		29.20	19.86	298	11	77
GAPT525		PUTNAM	33.34100	83.29410	52	2		32377		17.57	11.95	179	7	77
GAGW503		GWINNETT	33.92210	83.86100	52	2		112677		14.59	9.92	149	6	77
GAMF524		MCDUFFIE	33.53200	82.53810	52	2		3 777		13.29	9.04	136	5	77
GAOG533		OGLETHORPE	33.79140	83.15900	52	2		2 177		10.27	6.98	105	4	77
GAJN523		JONES	33.08310	83.59380	52	2		31177		9.04	6.15	92	3	77
GAST504		STEPHENS	34.53430	83.19270	52	2		62877		8.04	5.47	82	3	69
GAEL510		ELBERT	34.13520	82.84710	52	2		61677		7.82	5.32	80	3	69
GAMF514		MCDUFFIE	33.50610	82.48120	52	2		3 577		7.55	5.13	77	3	77
GAJN522		JONES	33.03120	83.57870	52	2		31177		7.25	4.93	74	3	77
GAMG503		MORGAN	33.60340	83.35650	52	2		2 977		6.74	4.58	69	3	77
GAWK526		WILKES	33.76580	82.79300	52	2		62177		6.03	4.10	62	2	76
GASP503		SPALDING	33.23850	84.37840	52	2		41377		5.67	3.86	58	2	77
GAGE537		TALIAFERRO	33.55810	83.01340	52	2		3 177		5.29	3.60	54	2	77
X100314	ATLANTA	GEORGIA	.0000000	.0000000	42	2		051755		5.00	3.40	51	2	15
GAEL501		ELBERT	34.10560	82.72790	52	2		61577		4.94	3.36	50	2	69
GAWK527		WILKES	33.72120	82.62390	52	2		62277		4.79	3.26	49	2	77
GACW520		COWETA	33.40490	84.90860	52	2		11 477		4.69	3.19	48	2	76
GAJA502		JACKSON	34.12390	83.37310	52	2		2 177		3.86	2.62	39	1	69
GAWK539		WILKES	33.91230	82.82560	52	2		62477		3.04	2.07	31	1	77
GAFR523		FRANKLIN	34.44870	83.20600	52	2		21277		2.78	1.89	28	1	69
GAGW553		GWINNETT	33.90810	84.00970	52	2		12 677		2.74	1.86	28	1	76
GARA525		RABUN	34.84500	83.30950	52	2		62377		2.73	1.86	28	1	69
GABD506		BALDWIN	33.11720	83.26010	52	2		3 977		2.59	1.76	26	1	77
GAWK516		WILKES	33.67520	82.84620	52	2		62177		2.57	1.75	26	1	77
GAHN544		HANCOCK	33.34190	83.07260	52	2		31977		2.40	1.63	24	1	77
GABU559		BURKE	33.00090	81.82620	52	2		8 178		2.35	1.60	24	1	72
GABD516		BALDWIN	33.02490	83.32940	52	2		3 977		2.31	1.57	24	1	77
GANE520		NEWTON	33.59440	83.80310	52	2		2 477		2.30	1.56	23	1	77
GAJN531		JONES	33.09190	83.74970	52	2		31177		2.03	1.38	21	1	77
X100315	EATONTON	GEORGIA	.0000000	.0000000	42	2		051855		2.00	1.36	20	1	15
GAGE532		GREENE	33.56650	83.15620	52	2		3 177		1.80	1.22	18	1	77
GABU554		BURKE	33.06960	81.98260	52	2		72578		1.79	1.22	18	1	72
GAOG520		OGLETHORPE	33.99310	82.93020	52	2		13177		1.73	1.18	18	1	77
GAEL535		ELBERT	34.01010	82.78670	52	2		62277		1.68	1.14	17	1	69
GAWS523		WASHINGTON	33.20300	82.77340	52	2		31677		1.67	1.14	17	1	77
GAFU517		FULTON	33.52830	84.77420	52	2		6 877		1.65	1.12	17	1	76
GAGE526		GREENE	33.48860	83.18760	52	2		3 177		1.63	1.11	17	1	77
GAPT529		PUTNAM	33.40150	83.34720	52	2		32377		1.60	1.09	16	1	77
GAFU509		FULTON	33.73110	84.57510	52	2		6 877		1.52	1.03	16	1	76
GAJA525		JACKSON	34.12900	83.50900	52	2		2 377		1.48	1.01	15	1	69
GABN511		BANKS	34.46280	83.47180	52	2		13177		1.43	.97	15	1	69
GAEL537		ELBERT	34.04520	82.79320	52	2		62277		1.38	.94	14	1	69
GAJN532		JONES	33.11800	83.77750	52	2		31177		1.38	.94	14	1	77
GATO521		TROUP	33.10720	85.10890	52	2		42777		1.24	.84	13	<1	76
GAGE522		GREENE	33.65090	82.97610	52	2		22677		1.21	.82	12	<1	77
GAGE523		GREENE	33.54090	83.21150	52	2		3 177		1.06	.72	11	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
GABU531		BURKE	33.14810	81.90130	52	2		72478		1.04	.71	11	<1	72
GACB503		COLUMBIA	33.58220	82.37380	52	2		3 877		1.00	.68	10	<1	77
GAGE534		GREENE	33.50500	83.09140	52	2		3 177		.97	.66	10	<1	77
GAFR524		FRANKLIN	34.45240	83.20150	53	2		21277		.96	.65	10	<1	69
GAC#577		COWETA	33.50170	84.64120	52	1		112277		.95	.65	10	<1	76
GAOG501		OGLETHORPE	33.88550	83.16990	52	2		12677		.95	.65	10	<1	77
GAJA509		JACKSON	34.22530	83.54900	52	2		2 177		.90	.61	9	<1	69
GAEL533		ELBERT	34.05560	82.87420	52	2		62277		.89	.61	9	<1	69
GAHL505		HALL	34.48450	83.71570	53	2		12077		.88	.60	9	<1	69
GAJN504		JONES	33.08090	83.48180	52	2		22877		.88	.60	9	<1	77
GAST518		STEPHENS	34.62580	83.29350	52	2		62877		.88	.60	9	<1	69
GAPA501		PAULDING	33.89150	84.75710	52	2		61077		.82	.56	8	<1	76
GABU520		BURKE	33.10180	82.13270	52	2		42677		.79	.54	8	<1	77
GAOC515		OCONEE	33.82710	83.37060	52	2		12777		.77	.52	8	<1	77
GAGW541		GWINNETT	33.81480	84.06890	52	2		12 177		.76	.52	8	<1	76
GAHN503		HANCOCK	33.41000	83.04400	52	2		31577		.75	.51	8	<1	77
GAOG525		OGLETHORPE	33.87420	83.00220	52	2		13177		.74	.50	8	<1	77
GAGW542		GWINNETT	33.80250	84.01260	52	2		12 177		.73	.50	7	<1	76
GAMT502		MART	34.35040	83.06790	52	2		22577		.73	.50	7	<1	69
GAMD501		MADISON	34.15040	83.34340	52	2		21677		.72	.49	7	<1	69
GABT510		BUTTS	33.35580	83.91180	52	2		41977		.70	.48	7	<1	77
X100318	EDISON	GEORGIA	.0000000	.0000000	42	2		051955		.70	.48	7	<1	15
GAPT513		PUTNAM	33.28040	83.40350	52	2		32477		.69	.47	7	<1	77
GAMN525		MANCOCK	33.18950	83.16460	52	2		31777		.67	.46	7	<1	77
GADK516		DE KALB	33.77600	84.13750	52	2		31478		.66	.45	7	<1	76
GAMN513		HANCOCK	33.32870	83.01140	52	2		31677		.66	.45	7	<1	77
GAEL506		ELBERT	33.99570	82.68360	52	2		61577		.65	.44	7	<1	77
GAHE516		HEARD	33.36610	85.02540	52	2		6 377		.64	.44	7	<1	76
GAHL525		HALL	34.11130	83.87740	52	2		12177		.63	.43	6	<1	69
GANE510		NEWTON	33.50090	83.52950	52	1		41377		.61	.41	6	<1	69
GAHA514		HABERSHAM	34.51220	83.47230	52	2		2 377		.59	.40	6	<1	77
GADK507		DE KALB	33.80650	84.13560	53	1		62977		.57	.39	6	<1	69
GAJA520		JACKSON	34.06500	83.53130	52	2		31476		.55	.37	6	<1	76
GAPT504		PUTNAM	33.41640	83.41700	52	2		2 377		.54	.37	6	<1	69
GAPT515		PUTNAM	33.19540	83.41630	52	2		32177		.53	.36	5	<1	77
GAST509		STEPHENS	34.49570	83.36260	52	2		32277		.53	.36	5	<1	77
GACW579		COWETA	33.44040	84.65580	52	2		62877		.51	.35	5	<1	69
GAEL512		ELBERT	34.19970	82.75820	52	2		112277		.49	.33	5	<1	76
GAOC509		OCONEE	33.79860	83.42500	52	2		61677		.49	.33	5	<1	69
GAJN530		JONES	33.05270	83.72390	53	2		12777		.49	.33	5	<1	77
GAOG537		OGLETHORPE	33.82240	83.11940	52	2		31177		.47	.32	5	<1	77
GABD523		BALDWIN	33.02240	83.15900	52	2		2 177		.45	.31	5	<1	77
GABU541		BURKE	33.07910	81.84390	52	2		3 977		.43	.29	4	<1	77
GAOG523		OGLETHORPE	33.90890	82.92370	52	2		72578		.43	.29	4	<1	72
ALCE585		POLK	33.94990	85.40000	52	2		13177		.43	.29	4	<1	77
GABU556		BURKE	33.04790	81.98690	52	2		22178		.42	.29	4	<1	76
GAJA503		JACKSON	34.05750	83.39290	52	2		8 178		.42	.29	4	<1	72
GABN519		BANKS	34.32530	83.57180	52	2		2 177		.42	.29	4	<1	69
GAEL502		ELBERT	34.06510	82.74900	52	2		13177		.41	.28	4	<1	69
GANE527		NEWTON	33.62560	83.84760	52	2		61577		.41	.28	4	<1	69
								2 477		.40	.27	4	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
GAPK504		PIKE	33.01500	84.34520	52	2		41577		.40	.27	4	<1	76
X100316	SANDERSVILLE	GEORGIA	.0000000	.0000000	42	2		051955		.40	.27	4	<1	15
X100317	SAVANNAH	GEORGIA	.0000000	.0000000	42	2		052555		.40	.27	4	<1	15
GABU534		BURKE	33.19990	81.96450	52	2		72478		.39	.27	4	<1	72
GAGW504		GWINNETT	33.92190	83.83450	52	2		112677		.39	.27	4	<1	77
GAHN520		HANCOCK	33.25780	82.90110	52	2		31677		.39	.27	4	<1	77
GAWK542		WILKES	33.83170	82.90990	52	2		62477		.39	.27	4	<1	77
GAHN541		HANCOCK	33.20030	83.01340	52	2		31877		.37	.25	4	<1	77
GARI502		RICHMOND	33.43790	82.17090	52	2		11777		.36	.24	4	<1	77
GANE501		NEWTON	33.61830	83.93000	52	2		2 277		.35	.24	4	<1	77
GAGE516		GREENE	33.68480	83.14910	52	2		22677		.34	.23	3	<1	77
GAHN515		HANCOCK	33.42020	82.90680	52	2		31677		.34	.23	3	<1	77
GAOG524		OGLETHORPE	33.84780	82.96810	52	2		13177		.34	.23	3	<1	77
GAWS510		WASHINGTON	33.00270	82.74210	52	2		31677		.34	.23	3	<1	77
GAJN524		JONES	33.04830	83.63600	52	2		31177		.33	.22	3	<1	77
GAMF511		MCDUFFIE	33.43730	82.39190	52	2		3 577		.33	.22	3	<1	77
GAGE535		GREENE	33.47750	83.05560	52	2		3 177		.32	.22	3	<1	77
GAHN527		HANCOCK	33.33960	83.12880	52	2		31877		.32	.22	3	<1	77
GAFU523		FULTON	33.60710	84.59130	52	2		6 877		.31	.21	3	<1	76
GAHE517		HEARD	33.31700	85.00300	52	2		6 377		.31	.21	3	<1	77
GAJF534		JEFFERSON	33.03890	82.55190	52	2		42977		.31	.21	3	<1	77
GAUC518		UCONEE	33.86380	83.35730	52	2		12777		.31	.21	3	<1	77
GAEL530		ELBERT	34.08650	82.93330	52	2		62277		.30	.20	3	<1	69
GAGW508		GWINNETT	33.97080	83.89950	52	2		112677		.30	.20	3	<1	77
X100313	SUWANEE	GEORGIA	.0000000	.0000000	42	2		010857		.30	.20	3	<1	15
GACC531		CARROLL	33.52800	85.07080	52	2		53077		.29	.20	3	<1	76
GAHE514		HEARD	33.40640	85.14740	52	2		6 277		.29	.20	3	<1	76
GALC502		LINCOLN	33.89850	82.61510	52	2		62377		.29	.20	3	<1	77
GARO504		ROCKDALE	33.75270	83.98980	52	2		12 977		.29	.20	3	<1	77
GABT511		BUTTS	33.38890	83.92130	52	2		41977		.28	.19	3	<1	77
GABU538		BURKE	33.12110	81.93500	52	2		72578		.28	.19	3	<1	72
GAHE519		HEARD	33.28730	85.00410	52	2		6 377		.28	.19	3	<1	76
GAHE529		HEARD	33.17350	85.21130	52	2		6 377		.28	.19	3	<1	76
GAMF513		MCDUFFIE	33.47060	82.46280	52	2		3 577		.28	.19	3	<1	77
GARA507		RABUN	34.82390	83.56320	53	2		41577		.28	.19	3	<1	69
GABU518		BURKE	33.14770	82.22130	52	2		42877		.27	.18	3	<1	77
GAFO506		HALL	34.30890	83.96250	52	2		7 177		.27	.18	3	<1	69
GAGL505		GLASCOCK	33.26150	82.47940	52	2		31477		.27	.18	3	<1	77
GAJN529		JONES	33.01400	83.70370	52	2		31177		.27	.18	3	<1	77
GATO523		TROUP	33.01460	85.19020	52	2		42777		.27	.18	3	<1	76
GAPT526		PUTNAM	33.38810	83.27610	52	2		32377		.26	.18	3	<1	77
GAJF536		JEFFERSON	33.01950	82.46650	52	2		42977		.25	.17	3	<1	77
GAMD502		MADISON	34.09960	83.33080	52	2		21677		.25	.17	3	<1	69
GAMF510		MCDUFFIE	33.40000	82.38450	52	2		3 577		.25	.17	3	<1	77
GAEL534		ELBERT	34.00590	82.83260	52	2		62277		.24	.16	2	<1	69
GAGE533		GREENE	33.54870	83.10850	52	2		3 177		.24	.16	2	<1	77
GAHE513		HEARD	33.40660	85.19030	53	2		6 277		.24	.16	2	<1	76
GAHN523		HANCOCK	33.20030	83.08100	52	2		31777		.24	.16	2	<1	77
GAHN542		HANCOCK	33.18870	82.95420	52	2		31877		.24	.16	2	<1	69
GAMD507		MADISON	34.06430	83.09380	52	2		21677		.24	.16	2	<1	77
GAMG507		MORGAN	33.54890	83.42830	52	2		21077		.24	.16			

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GAWS529		WASHINGTON	33.08170	82.92820	52	2		31877		.24	.16	2	<1	77
GAGW505		GWINNETT	33.94820	83.82850	52	2		112677		.23	.16	2	<1	77
GAHN514		HANCOCK	33.38010	83.01030	52	2		31677		.23	.16	2	<1	77
GAHT522		HART	34.34350	82.96420	52	2		22677		.23	.16	2	<1	77
GAJF513		JEFFERSON	33.02920	82.29470	52	2		42877		.23	.16	2	<1	69
GATL502		TALIAFERRO	33.57710	82.95340	52	2		3 277		.23	.16	2	<1	77
GATO522		TROUP	33.06310	85.19110	52	2		42777		.23	.16	2	<1	77
GAGL507		GLASCOCK	33.26610	82.55640	52	2		31477		.22	.15	2	<1	76
GAHN522		HANCOCK	33.24040	83.01980	52	2		31777		.22	.15	2	<1	77
GAJS501		JASPER	33.16920	83.64620	52	2		31477		.22	.15	2	<1	77
GAMF525		MCDUFFIE	33.50600	82.52040	52	2		3 777		.22	.15	2	<1	77
GACW533		CUWETA	33.44250	84.82230	52	2		11 777		.22	.15	2	<1	77
GAGE539		GREENE	33.57940	83.07190	52	2		3 177		.21	.14	2	<1	76
GAMD503		MADISON	34.05960	83.33820	52	2		21677		.21	.14	2	<1	77
GAMF526		MCDUFFIE	33.50520	82.57510	52	2		3 777		.21	.14	2	<1	69
GAOG514		OGLETHORPE	33.99000	83.02140	52	2		12977		.21	.14	2	<1	77
GAWK540		WILKES	33.87610	82.86210	53	2		62477		.21	.14	2	<1	77
GABR516		BARROW	34.03740	83.70410	52	2		12777		.20	.14	2	<1	69
GAHN504		HANCOCK	33.43500	82.97380	52	2		31577		.20	.14	2	<1	77
GAHR510		HARALSON	33.88630	85.07370	52	2		52577		.20	.14	2	<1	76
GANE518		NEWTON	33.53110	83.70700	52	2		2 377		.20	.14	2	<1	77
GAOG534		OGLETHORPE	33.75310	83.17680	52	1		2 177		.20	.14	2	<1	77
GAPK515		PIKE	33.01130	84.45760	52	2		41677		.20	.14	2	<1	76
GABU522		BURKE	33.15590	82.18330	52	2		42877		.19	.13	2	<1	77
GACL502		CLARKE	33.89650	83.28210	52	2		12677		.19	.13	2	<1	77
GAFR518		FRANKLIN	34.41060	83.14300	52	2		21277		.19	.13	2	<1	69
GAGL513		GLASCOCK	33.20970	82.71120	52	2		31477		.19	.13	2	<1	77
GAHE525		HEARD	33.25990	85.13910	52	2		6 377		.19	.13	2	<1	76
GAHL526		HALL	34.15170	83.89310	52	2		12177		.19	.13	2	<1	69
GAJA504		JACKSON	34.08370	83.41740	52	2		2 177		.19	.13	2	<1	69
GAJF516		JEFFERSON	33.07030	82.40820	52	2		42977		.19	.13	2	<1	77
GAHL544		HALL	34.21930	83.82080	52	2		21677		.19	.13	2	<1	69
GAJA505		JACKSON	34.13000	83.42220	52	2		12677		.18	.12	2	<1	69
GAJN505		JONES	33.12690	83.47510	52	2		2 177		.18	.12	2	<1	69
GATL507		TALIAFERRO	33.62670	82.82770	52	2		22877		.18	.12	2	<1	77
GAWL505		WALTON	33.81190	83.90660	52	2		3 277		.18	.12	2	<1	77
GABR511		BARROW	33.99510	83.80200	52	2		2 477		.18	.12	2	<1	77
GACL509		CLARKE	33.98430	83.46470	52	2		12777		.17	.12	2	<1	77
GAEL529		ELBERT	34.07650	82.98500	52	2		12677		.17	.12	2	<1	77
GAGE531		GREENE	33.51290	83.14580	52	2		62277		.17	.12	2	<1	69
GAHN507		HANCOCK	33.40950	82.87030	52	2		3 177		.17	.12	2	<1	77
GAHN517		HANCOCK	33.33870	82.92140	52	2		31577		.17	.12	2	<1	77
GAMF517		COLUMBIA	33.64040	82.44460	52	2		31677		.17	.12	2	<1	77
GAOG517		OGLETHORPE	33.88750	83.04630	52	2		3 577		.17	.12	2	<1	77
GAPT516		PUTNAM	33.21490	83.34390	52	2		13177		.17	.12	2	<1	77
GAWL523		WALTON	33.81670	83.63690	52	2		32277		.17	.12	2	<1	77
GABD511		BALDWIN	33.10350	83.33380	52	2		2 877		.17	.12	2	<1	77
GAFR513		FRANKLIN	34.36060	83.20810	52	2		3 977		.16	.11	2	<1	77
GAFU519		FULTON	33.53320	84.64360	52	2		21277		.16	.11	2	<1	69
GAGL503		GLASCOCK	33.28890	82.59530	52	2		6 877		.16	.11	2	<1	76
								31477		.16	.11	2	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	ND1	ND2	REF
GAGL508		GLASCOCK	33.21540	82.56320	52	2		31477		.16	.11	2	<1	77
GAGW547		GWINNETT	33.86330	83.98500	52	2		12 677		.16	.11	2	<1	77
GAME520		MEARD	33.26890	84.97750	52	2		6 377		.16	.11	2	<1	76
GAME526		MEARD	33.24590	85.18770	52	2		6 377		.16	.11	2	<1	76
GAHN516		HANCOCK	33.37480	82.80380	52	2		31677		.16	.11	2	<1	77
GAJA510		JACKSON	34.24350	83.60100	52	2		2 177		.16	.11	2	<1	69
GAMF523		MCDUFFIE	33.55840	82.57890	52	2		3 777		.16	.11	2	<1	77
GAPK518		PIKE	33.08770	84.49570	52	2		41677		.16	.11	2	<1	76
GARO517		ROCKDALE	33.70590	84.05040	52	2		31378		.16	.11	2	<1	76
GAWK546		WILKES	33.86340	82.81900	52	2		62477		.16	.11	2	<1	77
GABU536		BURKE	33.11710	81.96520	52	1		72578		.15	.10	2	<1	72
GADK509		DE KALB	33.78370	84.17920	52	1		31478		.15	.10	2	<1	76
GAME518		MEARD	33.28410	85.04630	52	2		6 377		.15	.10	2	<1	76
GAMT508		MART	34.44550	82.92690	52	2		22677		.15	.10	2	<1	69
GAJA526		JACKSON	34.09160	83.48430	52	2		2 377		.15	.10	2	<1	69
GAMF527		MCDUFFIE	33.44920	82.57000	52	2		3 777		.15	.10	2	<1	77
GAOG511		OGLETHORPE	33.94930	83.19650	52	2		12877		.15	.10	2	<1	77
GAOG513		OGLETHORPE	33.90940	83.08970	52	2		12977		.15	.10	2	<1	77
GAPO524		POLK	33.92480	85.29110	52	2		72277		.15	.10	2	<1	76
GARI515		RICHMOND	33.34020	81.97280	52	2		11677		.15	.10	2	<1	72
GAWL510		WALTON	33.76550	83.83030	52	2		2 577		.15	.10	2	<1	77
GABN505		BANKS	34.32140	83.40550	52	2		13177		.14	.10	1	<1	69
GADK501		DE KALB	33.73910	84.11450	52	2		12 977		.14	.10	1	<1	76
GAGW544		GWINNETT	33.82550	83.94730	52	2		12 177		.14	.10	1	<1	77
GAME512		MEARD	33.38670	85.25860	52	2		6 277		.14	.10	1	<1	76
GAMC515		MEARD	33.31280	85.05140	52	2		6 377		.14	.10	1	<1	76
GAME530		MEARD	33.19790	85.16310	52	2		6 377		.14	.10	1	<1	76
GAME531		MEARD	33.21860	85.12740	52	2		6 377		.14	.10	1	<1	76
GAHL520		HALL	34.22470	83.90430	52	2		12177		.14	.10	1	<1	69
GAJA506		JACKSON	34.13460	83.46850	52	2		1 177		.14	.10	1	<1	69
GAJA532		JACKSON	34.13160	83.61720	52	2		2 377		.14	.10	1	<1	69
GAMO531		MONROE	33.12850	83.85020	52	2		4 777		.14	.10	1	<1	77
GANE528		NEWTON	33.66290	83.88460	52	2		2 477		.14	.10	1	<1	77
GAOG521		OGLETHORPE	33.98150	82.88720	52	2		13177		.14	.10	1	<1	77
GASP506		FAYETTE	33.45080	84.46900	52	2		41377		.14	.10	1	<1	76
GATO513		TROUP	33.13100	84.89900	52	1		42577		.14	.10	1	<1	76
GAWK537		WILKES	33.96540	82.67130	52	2		62277		.14	.10	1	<1	77
GABR514		BARROW	34.07170	83.80370	52	2		12777		.13	.09	1	<1	69
GACC535		CARROLL	33.63810	85.25820	52	2		53177		.13	.09	1	<1	76
GAME524		MEARD	33.23050	85.08580	52	2		6 377		.13	.09	1	<1	76
GAHL531		HALL	34.25330	83.79590	52	2		12677		.13	.09	1	<1	69
GAHN505		HANCOCK	33.40750	82.94100	52	2		31577		.13	.09	1	<1	77
GAJN503		JONES	33.03690	83.51600	52	2		22877		.13	.09	1	<1	77
GAJS517		JASPER	33.35460	83.77580	52	2		31677		.13	.09	1	<1	77
GAMD508		MADISON	34.03070	83.05450	52	2		21677		.13	.09	1	<1	69
GAOG508		OGLETHORPE	33.96970	83.07840	52	2		12877		.13	.09	1	<1	77
GARI509		RICHMOND	33.30120	82.08320	52	2		11777		.13	.09	1	<1	77
GARO514		ROCKDALE	33.56500	84.04630	52	2		31378		.13	.09	1	<1	76
GABN514		BANKS	34.42540	83.53710	52	2		13177		.12	.08	1	<1	69
GABU505		BURKE	33.01750	82.03310	52	1		42777		.12	.08	1	<1	77
GAGE536		GREENE	33.50650	83.00920	52	2		3 177		.12	.08	1	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GAGL511		GLASCOCK	33.20250	82.66970	52	2		31477		.12	.08	1	<1	77
GAGW502		GWINNETT	33.92320	83.91660	52	2		112677		.12	.08	1	<1	77
GAGW507		GWINNETT	33.99510	83.89890	52	2		112677		.12	.08	1	<1	77
GAHE522		HEARD	33.23620	85.03550	52	2		6 377		.12	.08	1	<1	76
GAHE523		HEARD	33.26350	85.07270	52	2		6 377		.12	.08	1	<1	76
GAHE527		HEARD	33.26960	85.22220	52	2		6 377		.12	.08	1	<1	76
GAHE528		HEARD	33.22110	85.22280	52	2		6 377		.12	.08	1	<1	76
GAHN508		HANCOCK	33.36510	82.82510	52	2		31577		.12	.08	1	<1	76
GAHR531		HARALSON	33.72530	85.25460	52	2		53177		.12	.08	1	<1	77
GAJF506		JEFFERSON	33.20950	82.35670	52	2		42877		.12	.08	1	<1	76
GAJF512		JEFFERSON	33.01560	82.34230	52	2		42877		.12	.08	1	<1	77
GAJN533		JONES	33.09980	83.67550	53	2		31177		.12	.08	1	<1	77
GAMD505		MADISON	34.05660	83.24790	52	2		21677		.12	.08	1	<1	77
GAPT503		PUTNAM	33.43640	83.51330	52	2		32177		.12	.08	1	<1	69
GAPT511		PUTNAM	33.33480	83.51950	52	2		32277		.12	.08	1	<1	77
GARI516		RICHMOND	33.29970	81.92880	52	2		11877		.12	.08	1	<1	77
GAST508		STEPHENS	34.52310	83.36530	52	2		62877		.12	.08	1	<1	72
GABD517		BALDWIN	33.02750	83.28750	52	2		3 977		.11	.07	1	<1	69
GABN512		BANKS	34.46070	83.51730	52	2		13177		.11	.07	1	<1	77
GABN520		BANKS	34.34630	83.53850	52	2		13177		.11	.07	1	<1	69
GABR510		BARROW	33.95430	83.79100	52	2		12777		.11	.07	1	<1	69
GABU508		BURKE	33.10640	82.02320	52	2		42777		.11	.07	1	<1	77
GACB504		COLUMBIA	33.59660	82.40970	52	2		3 677		.11	.07	1	<1	77
GADW534		DAWSON	34.37860	83.99710	52	2		63077		.11	.07	1	<1	77
GAEL511		ELBERT	34.16260	82.78840	52	2		61677		.11	.07	1	<1	69
GAFR519		FRANKLIN	34.44400	83.14650	52	2		21277		.11	.07	1	<1	69
GAGL501		GLASCOCK	33.27560	82.64940	52	2		31477		.11	.07	1	<1	69
GAGL504		GLASCOCK	33.29990	82.52920	52	2		31477		.11	.07	1	<1	77
GAGW545		GWINNETT	33.83010	83.99150	52	2		31477		.11	.07	1	<1	77
GAGW546		GWINNETT	33.83230	84.02130	52	2		12 177		.11	.07	1	<1	77
GAHN524		HANCOCK	33.17070	83.12400	52	2		12 177		.11	.07	1	<1	76
GAHT503		HART	34.35970	83.03120	52	2		31777		.11	.07	1	<1	77
GAHY556		HENRY	33.62520	84.21370	52	2		22577		.11	.07	1	<1	69
GAJA507		JACKSON	34.22290	83.47210	52	2		12 677		.11	.07	1	<1	76
GAJF508		JEFFERSON	33.16430	82.35360	52	2		2 177		.11	.07	1	<1	69
GAJF531		JEFFERSON	33.11880	82.56530	52	2		42877		.11	.07	1	<1	77
GAJN519		JONES	33.10770	83.54560	52	2		42977		.11	.07	1	<1	77
GAJS529		JASPER	33.33730	83.62140	52	2		3 477		.11	.07	1	<1	77
GAMD513		MADISON	34.13750	83.15130	52	2		31777		.11	.07	1	<1	77
GAME543		MERIWETHER	33.02420	84.61300	52	2		21677		.11	.07	1	<1	69
GASP504		SPALDING	33.22550	84.42110	52	2		42777		.11	.07	1	<1	76
GASR603		SCREVEN	33.01640	81.67300	52	2		41377		.11	.07	1	<1	76
GATO526		TOWNS	34.90870	83.73300	52	2		71478		.11	.07	1	<1	72
GAWL509		WALTON	33.00670	85.08850	52	2		42777		.11	.07	1	<1	76
GAWL519		WALTON	33.82440	83.84130	52	2		2 477		.11	.07	1	<1	77
GAWL531		WALTON	33.69660	83.80410	52	2		2 877		.11	.07	1	<1	77
GAWS516		WASHINGTON	33.70150	83.61900	52	2		2 877		.11	.07	1	<1	77
GABD526		BALDWIN	33.05540	82.66230	52	2		31777		.11	.07	1	<1	77
GABN506		BANKS	34.37590	83.41090	52	2		31077		.10	.07	1	<1	77
GABN509		BANKS	34.42370	83.44250	52	2		13177		.10	.07	1	<1	69
GABT505		BUTTS	33.24660	83.92050	53	2		13177		.10	.07	1	<1	69
								41977		.10	.07	1	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
GABT509		BUTTS	33.32430	83.86790	52	2		41977		.10	.07	1	<1	77
GACW521		COWETA	33.40390	84.94140	52	2		11 477		.10	.07	1	<1	77
GAEL503		ELBERT	34.06280	82.68460	52	2		61577		.10	.07	1	<1	69
GAEL531		ELBERT	34.05380	82.90770	52	2		62277		.10	.07	1	<1	69
GAFR509		FRANKLIN	34.44950	83.31140	52	2		21477		.10	.07	1	<1	69
GAFU516		FULTON	33.55130	84.79720	52	2		6 877		.10	.07	1	<1	76
GAGE513		GREENE	33.66510	83.25690	52	2		22877		.10	.07	1	<1	77
GAHL532		HALL	34.33410	83.75230	52	2		12677		.10	.07	1	<1	69
GAHN518		HANCOCK	33.31590	82.85930	52	2		31677		.10	.07	1	<1	77
GAHN531		HANCOCK	33.28660	83.05870	52	2		31777		.10	.07	1	<1	77
GAHN535		HANCOCK	33.13500	82.94220	52	2		31877		.10	.07	1	<1	77
GAHR522		HARALSON	33.85040	85.17010	52	2		53077		.10	.07	1	<1	76
GAJA511		JACKSON	34.24540	83.65150	52	2		2 177		.10	.07	1	<1	69
GAJF510		JEFFERSON	33.11250	82.29690	52	2		42877		.10	.07	1	<1	77
GAJF528		JEFFERSON	33.15180	82.52530	52	2		42977		.10	.07	1	<1	77
GAJF530		JEFFERSON	33.17400	82.57850	52	2		42977		.10	.07	1	<1	77
GALC510		LINCOLN	33.76060	82.34820	52	2		62377		.10	.07	1	<1	77
GAMD506		MADISON	34.04970	83.19170	52	2		21677		.10	.07	1	<1	69
GAMD520		MADISON	34.23970	83.31060	52	2		21677		.10	.07	1	<1	69
GAMG525		MORGAN	33.58270	83.66150	52	1		21177		.10	.07	1	<1	77
GAMO528		MONROE	33.07280	83.85990	52	2		4 777		.10	.07	1	<1	77
GANE526		NEWTON	33.67710	83.85610	52	2		2 477		.10	.07	1	<1	77
GAOC511		OCONEE	33.76350	83.37450	52	2		12777		.10	.07	1	<1	77
GAOG519		OGLETHORPE	33.95450	82.95870	52	2		13177		.10	.07	1	<1	77
GAPT502		PUTNAM	33.36150	83.45860	52	2		32177		.10	.07	1	<1	72
GARI513		RICHMOND	33.37050	81.94960	52	2		11877		.10	.07	1	<1	76
GATO515		TROUP	33.01420	84.88930	52	2		42577		.10	.07	1	<1	28
X100038	ATLANTA	GEORGIA	.0000000	.0000000	30	2	38	083161		.10	.07	1	<1	28
X100039	SAVANNAH	GEORGIA	.0000000	.0000000	30	2	39	083061		.10	.07	1	<1	28
X100312	DAWSONVILLE	GEORGIA	.0000000	.0000000	40	2		010757		.10	.07	1	<1	15
GABD524		BALDWIN	33.02440	83.11740	52	2		31077		.09	.06	1	<1	77
GABN510		BANKS	34.43910	83.41810	52	2		13177		.09	.06	1	<1	69
GABT512		BUTTS	33.40580	83.95490	52	2		41977		.09	.06	1	<1	77
GABT514		BUTTS	33.31290	83.96080	52	2		41977		.09	.06	1	<1	77
GABU533		BURKE	33.17370	81.97180	52	2		72478		.09	.06	1	<1	72
GAEL524		ELBERT	34.22160	83.01170	52	2		62077		.09	.06	1	<1	69
GAFR511		FRANKLIN	34.40990	83.25440	52	2		21277		.09	.06	1	<1	69
GAFU513		FULTON	33.62810	84.68440	52	2		6 877		.09	.06	1	<1	76
GAGL502		GLASCOCK	33.24490	82.60360	52	2		31477		.09	.06	1	<1	77
GAGL510		GLASCOCK	33.18280	82.61120	52	2		31477		.09	.06	1	<1	77
GAHL527		HALL	34.19020	83.86470	52	2		12177		.09	.06	1	<1	69
GAHL541		HALL	34.25420	83.71280	52	2		12677		.09	.06	1	<1	69
GAHN506		HANCOCK	33.36530	82.90320	52	2		31577		.09	.06	1	<1	77
GAHN537		HANCOCK	33.09840	83.04330	52	2		31877		.09	.06	1	<1	77
GAHT514		HART	34.28440	82.88400	52	2		22677		.09	.06	1	<1	69
GAHT516		HART	34.29970	82.92290	52	2		22677		.09	.06	1	<1	69
GAHT521		HART	34.31550	82.98530	52	2		22677		.09	.06	1	<1	69
GAJA512		JACKSON	34.21530	83.63960	52	2		2 177		.09	.06	1	<1	69
GAJA513		JACKSON	34.20650	83.68480	52	2		2 177		.09	.06	1	<1	69
GAJA514		JACKSON	34.17040	83.72660	52	2		2 177		.09	.06	1	<1	69
GAJA521		JACKSON	34.03500	83.49640	52	2		2 377		.09	.06	1	<1	69

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GAJF504		JEFFERSON	33.28330	82.37750	52	2		42877		.09	.06	1	<1	77
GAJF507		JEFFERSON	33.15960	82.30980	52	2		42877		.09	.06	1	<1	77
GAJS520		JASPER	33.39990	83.77180	53	2		31677		.09	.06	1	<1	77
GALC519		LINCOLN	33.68920	82.48660	52	2		62477		.09	.06	1	<1	77
GALU505		WHITE	34.66850	83.87330	52	2		41177		.09	.06	1	<1	69
GAMD510		MADISON	34.10970	83.09120	52	2		21677		.09	.06	1	<1	69
GAMD512		MADISON	34.10220	83.19970	52	2		21677		.09	.06	1	<1	69
GAMF501		MCDUFFIE	33.45490	82.53020	52	2		3 477		.09	.06	1	<1	77
GAMF509		MCDUFFIE	33.34010	82.35890	52	2		3 577		.09	.06	1	<1	77
GAMG508		MORGAN	33.52440	83.38310	52	2		21077		.09	.06	1	<1	77
GAOG510		OGLETHORPE	33.93050	83.15720	52	2		12877		.09	.06	1	<1	77
GAOG527		OGLETHORPE	33.85000	83.08250	53	2		13177		.09	.06	1	<1	77
GAOG535		OGLETHORPE	33.72040	83.12890	52	2		2 177		.09	.06	1	<1	77
GAPT517		PUTNAM	33.25680	83.36400	52	2		32277		.09	.06	1	<1	77
GARI506		RICHMOND	33.31450	82.14790	52	2		11777		.09	.06	1	<1	77
GARI507		RICHMOND	33.28520	82.12890	52	2		11777		.09	.06	1	<1	77
GARO506		ROCKDALE	33.71800	84.00020	52	2		12 977		.09	.06	1	<1	76
GAST510		STEPHENS	34.46820	83.41130	52	2		62877		.09	.06	1	<1	69
GAWK517		WILKES	33.70100	82.86970	52	2		62177		.09	.06	1	<1	77
GAWK541		WILKES	33.84430	82.86660	52	2		62477		.09	.06	1	<1	77
GAWL512		WALTON	33.77840	83.74290	52	2		2 577		.09	.06	1	<1	77
GABD512		BALDWIN	33.07430	83.31580	52	2		3 977		.08	.05	1	<1	77
GABN516		BANKS	34.37750	83.57580	52	2		13177		.08	.05	1	<1	69
GACL501		CLARKE	33.87900	83.31210	52	2		12677		.08	.05	1	<1	77
GACL504		CLARKE	34.00030	83.28110	52	2		12677		.08	.05	1	<1	69
GACW541		COWETA	33.22750	84.93880	52	2		11 777		.08	.05	1	<1	76
GADK516		DE KALB	33.66690	84.21210	52	2		31478		.08	.05	1	<1	76
GAEL509		ELBERT	34.09870	82.79090	52	2		61677		.08	.05	1	<1	69
GAGE515		GREENE	33.66540	83.18240	52	2		22877		.08	.05	1	<1	77
GAGE538		GREENE	33.54580	83.05440	52	2		3 177		.08	.05	1	<1	77
GAGL506		GLASCOCK	33.24580	82.52840	52	2		31477		.08	.05	1	<1	77
GAGW509		GWINNETT	33.97050	83.85020	52	2		112677		.08	.05	1	<1	77
GAGW543		GWINNETT	33.79750	83.99200	52	2		12 177		.08	.05	1	<1	77
GAHN509		HANCOCK	33.31630	82.82640	52	2		31577		.08	.05	1	<1	77
GAHT517		HART	34.25330	82.97880	52	2		22677		.08	.05	1	<1	69
GAJA515		JACKSON	34.12010	83.73120	52	2		2 177		.08	.05	1	<1	69
GAJA529		JACKSON	34.18680	83.63290	52	2		2 377		.08	.05	1	<1	69
GAJF521		JEFFERSON	33.24800	82.45480	52	2		42977		.08	.05	1	<1	77
GAJF526		JEFFERSON	33.07260	82.50700	52	1		42977		.08	.05	1	<1	77
GAJN506		JONES	33.16130	83.44290	52	2		22877		.08	.05	1	<1	77
GAJS506		JASPER	33.25610	83.72960	52	2		31477		.08	.05	1	<1	77
GAMD509		MADISON	34.06570	83.02990	52	2		21677		.08	.05	1	<1	69
GAMD511		MADISON	34.11160	83.13490	52	2		21677		.08	.05	1	<1	69
GAMD514		MADISON	34.19880	83.14000	52	2		21677		.08	.05	1	<1	69
GAMD517		MADISON	34.18860	83.20530	52	2		21677		.08	.05	1	<1	69
GAMF519		MCDUFFIE	33.60870	82.48360	52	2		3 777		.08	.05	1	<1	69
GAMF521		MCDUFFIE	33.60980	82.55330	52	2		3 777		.08	.05	1	<1	77
GAOG515		OGLETHORPE	34.01760	83.00210	52	2		12977		.08	.05	1	<1	69
GAOG516		OGLETHORPE	33.92900	83.03510	52	2		12977		.08	.05	1	<1	77
GAPK508		PIKE	33.10500	84.31770	52	2		41577		.08	.05	1	<1	76
GAPT512		PUTNAM	33.33700	83.41520	52	2		32277		.08	.05	1	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GAPT514		PUTNAM	33.24380	83.43820	52	2		32277		.08	.05	1	<1	77
GAPT519		PUTNAM	33.26110	83.29220	53	2		32277		.08	.05	1	<1	77
GAPT530		PUTNAM	33.34730	83.35500	52	2		32377		.08	.05	1	<1	77
GARI517		RICHMOND	33.27470	81.97990	52	2		11677		.08	.05	1	<1	72
GARI519		RICHMOND	33.30200	82.01860	52	1		11677		.08	.05	1	<1	77
GARI520		RICHMOND	33.34090	82.04150	52	2		11677		.08	.05	1	<1	77
GAWK523		WILKES	33.79170	82.89260	52	2		62177		.08	.05	1	<1	77
GAWK532		WILKES	33.84770	82.64010	52	2		62277		.08	.05	1	<1	77
GAWS512		WASHINGTON	33.01100	82.78570	52	2		31677		.08	.05	1	<1	77
GAWS513		WASHINGTON	33.01710	82.67490	52	2		31777		.08	.05	1	<1	77
GAWS519		WASHINGTON	33.05290	82.75810	52	2		31777		.08	.05	1	<1	77
GABN518		BANKS	34.34630	83.61080	52	2		13177		.07	.05	1	<1	69
GABU519		BURKE	33.11140	82.18120	52	2		42877		.07	.05	1	<1	77
GABU543		BURKE	33.07460	81.72670	52	2		72578		.07	.05	1	<1	72
GABU546		BURKE	33.14230	81.86870	52	2		72578		.07	.05	1	<1	72
GABU560		BURKE	33.02720	81.80500	52	1		8 178		.07	.05	1	<1	72
GACL507		CLARKE	34.02620	83.36490	52	2		12677		.07	.05	1	<1	69
GACW522		CARROLL	33.44440	84.97300	53	2		11 477		.07	.05	1	<1	76
GACW541		COWETA	33.46770	84.69240	52	2		112277		.07	.05	1	<1	76
GADK503		DE KALB	33.66270	84.15970	52	2		12 877		.07	.05	1	<1	76
GADK505		DE KALB	33.67810	84.10130	52	2		12 877		.07	.05	1	<1	76
GADK513		DE KALB	33.74010	84.07140	53	2		31478		.07	.05	1	<1	76
GALL526		ELBERT	34.16960	83.03350	52	2		62077		.07	.05	1	<1	69
GAFR510		FRANKLIN	34.40100	83.30720	52	2		21277		.07	.05	1	<1	69
GAFU518		FULTON	33.53360	84.72540	52	2		6 877		.07	.05	1	<1	76
GAGE527		GREENE	33.45[illegible]	83.17610	52	2		3 177		.07	.05	1	<1	77
GAGE541		GREENE	33.60[illegible]	83.11560	52	2		3 177		.07	.05	1	<1	77
GAGL512		GLASCOCK	33.25050	82.69470	52	2		31477		.07	.05	1	<1	77
GAGW560		GWINNETT	33.95240	84.17020	52	2		31376		.07	.05	1	<1	76
GAHL506		HALL	34.46170	83.75640	52	2		12077		.07	.05	1	<1	69
GAHL521		HALL	34.20900	83.96900	52	2		12177		.07	.05	1	<1	69
GAHL524		HALL	34.13770	83.93540	52	2		12177		.07	.05	1	<1	69
GAHL539		HALL	34.31020	83.65910	52	2		12677		.07	.05	1	<1	69
GAHN532		HANCOCK	33.23770	82.94430	52	2		31877		.07	.05	1	<1	77
GAHT519		HART	34.25270	83.08070	52	2		22677		.07	.05	1	<1	69
GAHY505		HENRY	33.36880	84.02190	52	2		102177		.07	.05	1	<1	76
GAJA508		JACKSON	34.20130	83.51450	52	2		2 177		.07	.05	1	<1	69
GAJA518		JACKSON	34.09000	83.64250	52	2		2 377		.07	.05	1	<1	69
GAJA523		JACKSON	34.17070	83.47010	52	2		2 377		.07	.05	1	<1	69
GAJF515		JEFFERSON	33.03560	82.40480	52	2		42977		.07	.05	1	<1	77
GAJF522		JEFFERSON	33.20120	82.47700	52	1		42977		.07	.05	1	<1	77
GAJN521		JONES	33.12030	83.62450	52	2		3 477		.07	.05	1	<1	77
GAJS513		JASPER	33.29590	83.70310	52	2		31677		.07	.05	1	<1	77
GAJS522		JASPER	33.43890	83.75920	52	2		31677		.07	.05	1	<1	77
GAJS523		JASPER	33.41660	83.71280	52	2		31677		.07	.05	1	<1	77
GAJS524		JASPER	33.38240	83.67740	52	2		31777		.07	.05	1	<1	77
GAJS525		JASPER	33.28490	83.57590	52	2		31777		.07	.05	1	<1	77
GAMD515		MADISON	34.21610	83.12590	52	2		21677		.07	.05	1	<1	69
GAMD522		MADISON	34.18820	83.30470	52	2		22577		.07	.05	1	<1	69
GAMD523		MADISON	34.13370	83.30050	52	2		22577		.07	.05	1	<1	69
GAMD525		MADISON	34.10220	83.23280	52	2		22577		.07	.05	1	<1	69

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
GAMG504		MORGAN	33.56820	83.35090	52	2	2 977			.07	.05	1	<1	77
GAMG515		MORGAN	33.66650	83.60510	52	2	21077			.07	.05	1	<1	77
GANE523		NEWTON	33.62700	83.73700	52	2	2 477			.07	.05	1	<1	77
GAOC510		OCONEE	33.73710	83.42580	52	2	12777			.07	.05	1	<1	77
GAUG526		UGLETHORPE	33.85000	83.02740	52	2	13177			.07	.05	1	<1	77
GAPT518		PUTNAM	33.28900	83.34720	53	2	32277			.07	.05	1	<1	77
GAPT520		PUTNAM	33.21220	83.29750	52	2	32277			.07	.05	1	<1	77
GAPT524		PUTNAM	33.33850	83.24390	52	2	32377			.07	.05	1	<1	77
GARI510		RICHMOND	33.33250	82.11430	52	2	11777			.07	.05	1	<1	77
GARI522		RICHMOND	33.34710	82.17070	53	1	3 977			.07	.05	1	<1	77
GAST507		STEPHENS	34.52560	83.31840	52	1	62877			.07	.05	1	<1	77
GATL508		TALIAFERRO	33.59350	82.83610	52	2	3 277			.07	.05	1	<1	69
GAWK519		WILKES	33.72540	82.84390	52	2	62177			.07	.05	1	<1	77
GAWK543		WILKES	33.77450	82.75080	52	2	62477			.07	.05	1	<1	77
GAWL515		WALTON	33.88000	83.72340	52	2	2 577			.07	.05	1	<1	77
GABD507		BALDWIN	33.15120	83.27280	52	2	3 977			.06	.04	1	<1	77
GABD513		BALDWIN	33.05080	83.36010	52	2	3 977			.06	.04	1	<1	77
GABD525		WASHINGTON	33.00650	83.06460	52	2	31077			.06	.04	1	<1	77
GABN513		BANKS	34.42960	83.50470	52	2	13177			.06	.04	1	<1	77
GABN515		BANKS	34.40150	83.61160	52	2	13177			.06	.04	1	<1	69
GABN521		BANKS	34.28080	83.53430	52	2	13177			.06	.04	1	<1	69
GABT501		BUTTS	33.22230	84.09740	52	2	41977			.06	.04	1	<1	69
GABT513		BUTTS	33.36590	83.96220	52	2	41977			.06	.04	1	<1	76
GABT516		BUTTS	33.28900	84.02280	52	2	41977			.06	.04	1	<1	77
GABU524		BURKE	33.21900	82.12970	52	2	42877			.06	.04	1	<1	76
GABU537		BURKE	33.14140	81.95740	52	2	72578			.06	.04	1	<1	77
GABU542		BURKE	33.07240	81.78220	52	2	72578			.06	.04	1	<1	72
GABU555		BURKE	33.09430	81.95700	52	2	8 178			.06	.04	1	<1	72
GACL503		CLARKE	33.94190	83.31350	52	2	14677			.06	.04	1	<1	72
GADG511		DOUGLAS	33.73730	84.86820	52	2	6 377			.06	.04	1	<1	77
GADK508		DE KALB	33.80860	84.16320	53	1	31478			.06	.04	1	<1	76
GACL508		ELBERT	34.03620	82.73100	52	2	61577			.06	.04	1	<1	76
GAFR515		FRANKLIN	34.26780	83.20610	52	2	21277			.06	.04	1	<1	69
GAGE512		GREENE	33.63810	83.22490	52	2	22877			.06	.04	1	<1	69
GAGE529		GREENE	33.43430	83.09670	52	2	3 177			.06	.04	1	<1	77
GAGE530		GREENE	33.48020	83.12080	52	2	3 177			.06	.04	1	<1	77
GAGE540		GREENE	33.60140	83.03900	52	2	3 177			.06	.04	1	<1	77
GAGL509		GLASCOCK	33.13420	82.60900	52	2	31477			.06	.04	1	<1	77
GAGL514		GLASCOCK	33.17920	82.68370	52	2	31477			.06	.04	1	<1	77
GAHA515		HABERSHAM	34.58090	83.46100	52	2	62977			.06	.04	1	<1	77
GAHL504		HALL	34.43930	83.72220	52	2	12077			.06	.04	1	<1	69
GAHN519		HANCOCK	33.25220	82.82200	52	2	31677			.06	.04	1	<1	69
GAHN521		HANCOCK	33.28660	82.92480	53	2	31677			.06	.04	1	<1	77
GAHN526		HANCOCK	33.23170	83.16410	52	2	31777			.06	.04	1	<1	77
GAHN534		HANCOCK	33.19000	82.90660	52	2	31877			.06	.04	1	<1	77
GAHN536		HANCOCK	33.11740	82.99590	52	2	31877			.06	.04	1	<1	77
GAHT501		HART	34.31130	83.06990	52	2	22577			.06	.04	1	<1	77
GAHT504		HART	34.39330	83.02280	52	2	22577			.06	.04	1	<1	69
GAHT505		HART	34.45170	83.03600	52	2	22577			.06	.04	1	<1	69
GAHT510		HART	34.39930	82.91470	52	2	22677			.06	.04	1	<1	69
GAHT512		HART	34.32480	82.86660	52	2	22677			.06	.04	1	<1	69

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GAHT518		HART	34.26030	83.03390	53	2		22677		.06	.04	1	<1	69
GAJA516		JACKSON	34.08470	83.72210	52	2		2 177		.06	.04	1	<1	69
GAJA517		JACKSON	34.08100	83.67320	52	2		2 177		.06	.04	1	<1	69
GAJA524		JACKSON	34.15080	83.50920	52	2		2 377		.06	.04	1	<1	69
GAJA534		JACKSON	34.02860	83.43940	52	2		2 377		.06	.04	1	<1	69
GAJF503		JEFFERSON	33.25260	82.29790	52	2		42677		.06	.04	1	<1	77
GAJF509		JEFFERSON	33.12040	82.35720	52	1		42677		.06	.04	1	<1	77
GAJF511		JEFFERSON	33.07910	82.30910	52	2		42677		.06	.04	1	<1	77
GAJF514		JEFFERSON	33.04890	82.37340	52	1		42677		.06	.04	1	<1	77
GAJF523		JEFFERSON	33.16330	82.45640	52	2		42977		.06	.04	1	<1	77
GAJF524		JEFFERSON	33.12310	82.46750	52	2		42977		.06	.04	1	<1	77
GAJF525		JEFFERSON	33.07060	82.46980	52	2		42977		.06	.04	1	<1	77
GAJF533		JEFFERSON	33.06440	82.57060	52	2		42977		.06	.04	1	<1	77
GAJF535		JEFFERSON	33.02840	82.51030	52	2		42977		.06	.04	1	<1	77
GAJN501		JONES	33.04500	83.42020	52	2		22877		.06	.04	1	<1	77
GAJS502		JASPER	33.21480	83.66360	52	2		31477		.06	.04	1	<1	77
GAJS514		JASPER	33.31220	83.76550	52	2		31677		.06	.04	1	<1	77
GAJS526		JASPER	33.30460	83.61340	52	2		31777		.06	.04	1	<1	77
GAJS528		JASPER	33.33450	83.66790	52	2		31777		.06	.04	1	<1	77
GAMD516		MADISON	34.15430	83.18980	52	2		21677		.06	.04	1	<1	69
GAMD521		MADISON	34.17770	83.35680	52	2		22577		.06	.04	1	<1	69
GAME505		MERIWETHER	33.21240	84.67560	52	2		42577		.06	.04	1	<1	76
GAME517		MERIWETHER	33.03240	84.84420	52	2		42677		.06	.04	1	<1	76
GAME521		MERIWETHER	33.10930	84.78090	52	2		42677		.06	.04	1	<1	76
GAME540		MERIWETHER	33.02570	84.56340	52	2		42777		.06	.04	1	<1	76
GAMF507		MCDUFFIE	33.38210	82.41880	52	2		3 577		.06	.04	1	<1	77
GAMF515		MCDUFFIE	33.53030	82.43350	52	2		3 577		.06	.04	1	<1	77
GAMF516		COLUMBIA	33.57040	82.43040	53	2		3 577		.06	.04	1	<1	77
GAMF518		MCDUFFIE	33.55590	82.49910	52	2		3 777		.06	.04	1	<1	77
GAMG537		MORGAN	33.65260	83.44710	52	2		21277		.06	.04	1	<1	77
GANE517		NEWTON	33.51750	83.75730	52	2		2 377		.06	.04	1	<1	77
GANE524		NEWTON	33.64560	83.79100	52	2		2 477		.06	.04	1	<1	77
GAOG512		OGLETHORPE	33.88420	83.12570	52	2		12977		.06	.04	1	<1	77
GAOG538		OGLETHORPE	33.85100	83.25690	52	2		2 177		.06	.04	1	<1	77
GAOG539		OGLETHORPE	33.87980	83.20970	52	2		2 177		.06	.04	1	<1	77
GAPK501		SPALDING	33.17640	84.30560	52	2		41577		.06	.04	1	<1	76
GAPK502		PIKE	33.14830	84.31690	52	2		41577		.06	.04	1	<1	76
GAPK514		PIKE	33.01500	84.39610	52	2		41677		.06	.04	1	<1	76
GAPT506		PUTNAM	33.19890	83.47130	52	2		32177		.06	.04	1	<1	77
GARI508		RICHMOND	33.24010	82.09160	52	2		11777		.06	.04	1	<1	77
GARI523		RICHMOND	33.32260	82.24340	52	2		3 977		.06	.04	1	<1	77
GASP505		SPALDING	33.21060	84.48550	52	2		41377		.06	.04	1	<1	76
GAST513		STEPHENS	34.57390	83.36200	52	2		62877		.06	.04	1	<1	69
GAST514		STEPHENS	34.57510	83.28480	52	2		62877		.06	.04	1	<1	69
GATL501		TALIAFERRO	33.58740	82.99650	52	2		3 277		.06	.04	1	<1	77
GATL510		TALIAFERRO	33.57320	82.78850	52	2		3 277		.06	.04	1	<1	77
GAWE517		WARREN	33.37960	82.73820	52	2		31077		.06	.04	1	<1	77
GAWK528		WILKES	33.70350	82.58730	52	2		62277		.06	.04	1	<1	77
GAWL530		WALTON	33.72810	83.67410	52	2		2 877		.06	.04	1	<1	77
GAWS530		WASHINGTON	33.10040	82.86700	52	2		31877		.06	.04	1	<1	77
GABN501		BANKS	34.26070	83.40950	52	2		13177		.05	.03	1	<1	69

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GABN503		BANKS	34.28950	83.37960	53	2		13177		.05	.03	1	<1	69
GABR504		BARROW	33.95100	83.65300	52	2		12777		.05	.03	1	<1	77
GABR505		BARROW	33.94960	83.69630	53	2		12777		.05	.03	1	<1	77
GABT507		BUTTS	33.26290	83.86230	52	2		41977		.05	.03	1	<1	77
GABT515		BUTTS	33.32190	84.01850	52	2		41977		.05	.03	1	<1	77
GABU506		BURKE	33.06340	82.02420	52	1		42777		.05	.03	1	<1	76
GABU557		BURKE	33.02440	81.88720	52	2		8 178		.05	.03	1	<1	77
GACC529		CARROLL	33.45580	85.10360	52	2		53077		.05	.03	1	<1	72
GACL510		CLARKE	33.94920	83.50700	52	2		12677		.05	.03	1	<1	76
GACW580		COWETA	33.43130	84.69100	52	2		112277		.05	.03	1	<1	77
GAEL507		ELBERT	33.98480	82.74320	52	2		61577		.05	.03	1	<1	76
GAEL523		ELBERT	34.20040	82.95790	52	2		62077		.05	.03	1	<1	77
GAEL527		ELBERT	34.15710	82.99420	52	2		62077		.05	.03	1	<1	69
GAEL528		ELBERT	34.11430	82.99800	52	2		62277		.05	.03	1	<1	69
GAEL532		ELBERT	34.01660	82.88590	52	2		62277		.05	.03	1	<1	69
GAEL536		ELBERT	34.07650	82.82390	52	2		62277		.05	.03	1	<1	69
GAFR521		FRANKLIN	34.46880	83.09880	52	2		21277		.05	.03	1	<1	69
GAFU510		FULTON	33.69030	84.60070	52	2		7 877		.05	.03	1	<1	69
GAGW554		GWINNETT	33.98810	83.97020	52	2		31378		.05	.03	1	<1	76
GAHA516		HABERSHAM	34.58810	83.41980	52	2		62977		.05	.03	1	<1	77
GAHA519		HABERSHAM	34.69240	83.49910	52	2		62977		.05	.04	1	<1	69
GAHE521		HEARD	33.23320	84.96560	52	2		6 377		.05	.03	1	<1	69
GAHN501		HANCOCK	33.30020	82.97210	52	2		31577		.05	.03	1	<1	76
GAHN511		HANCOCK	33.27630	82.85930	52	2		31577		.05	.03	1	<1	77
GAHN539		HANCOCK	33.16610	83.06140	52	2		31877		.05	.03	1	<1	77
GAHT509		HART	34.44320	82.88010	52	2		22677		.05	.03	1	<1	77
GAHT513		HART	34.31300	82.81570	52	2		22677		.05	.03	1	<1	69
GAHT520		HART	34.30470	83.02290	52	2		22677		.05	.03	1	<1	69
GAHY508		HENRY	33.31460	84.12380	52	2		102177		.05	.03	1	<1	69
GAJA531		JACKSON	34.12330	83.68420	52	2		2 377		.05	.03	1	<1	76
GAJF501		JEFFERSON	33.21430	82.25260	52	2		42877		.05	.03	1	<1	69
GAJF505		JEFFERSON	33.24440	82.35340	52	2		42877		.05	.03	1	<1	77
GAJN518		JONES	33.06410	83.55060	52	2		3 277		.05	.03	1	<1	77
GAJN520		JONES	33.14890	83.59360	52	2		3 477		.05	.03	1	<1	77
GAJS512		JASPER	33.27180	83.67440	52	2		31477		.05	.03	1	<1	77
GAJS515		JASPER	33.30760	83.80720	52	2		31677		.05	.03	1	<1	77
GAJS516		JASPER	33.35500	83.83040	52	2		31677		.05	.03	1	<1	77
GAJS518		JASPER	33.34980	83.72210	52	2		31677		.05	.03	1	<1	77
GAJS519		JASPER	33.38610	83.72450	52	2		31677		.05	.03	1	<1	77
GAJS521		JASPER	33.38160	83.81670	52	2		31677		.05	.03	1	<1	77
GAJS527		JASPER	33.29420	83.64940	52	2		31777		.05	.03	1	<1	77
GAJS530		JASPER	33.34770	83.58470	52	2		31777		.05	.03	1	<1	77
GAJS531		JASPER	33.38040	83.56340	52	2		31777		.05	.03	1	<1	77
GAJS532		JASPER	33.38840	83.61060	52	2		31777		.05	.03	1	<1	77
GAJS535		JASPER	33.46380	83.65250	52	2		31777		.05	.03	1	<1	77
GALA516		LAMAR	33.19210	84.07460	52	2		41677		.05	.03	1	<1	77
GAMD518		MADISON	34.22880	83.19130	52	2		21677		.05	.03	1	<1	76
GAMD519		MADISON	34.23420	83.24480	52	2		21677		.05	.03	1	<1	69
GAMD526		MADISON	34.14720	83.24080	52	2		22577		.05	.03	1	<1	69
GAMD527		MADISON	34.19880	83.24240	52	2		22577		.05	.03	1	<1	69
GAME511		MERIWETHER	33.14510	84.63180	52	2		42577		.05	.03	1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GAM6501		MORGAN	33.61250	83.44030	52	2		2 977		.05	.03	1	<1	77
GANE522		NEWTON	33.58230	83.73260	52	2		2 477		.05	.03	1	<1	77
GANE529		NEWTON	33.71200	83.88670	52	2		2 477		.05	.03	1	<1	77
GAOC512		OCONEE	33.73400	83.33930	52	2		12777		.05	.03	1	<1	77
GAOG502		OGLETHORPE	33.90350	83.21540	52	2		12877		.05	.03	1	<1	69
GAOG505		OGLETHORPE	34.01010	83.17490	52	2		12877		.05	.03	1	<1	77
GAOG518		OGLETHORPE	33.91990	82.98060	52	2		13177		.05	.03	1	<1	77
GAOG522		OGLETHORPE	33.93750	82.91720	52	2		13177		.05	.03	1	<1	77
GAOG536		OGLETHORPE	33.77070	83.22480	53	2		2 177		.05	.03	1	<1	77
GAPK503		PIKE	33.05800	84.34460	52	2		41577		.05	.03	1	<1	76
GAPK505		PIKE	33.02330	84.29150	52	2		41577		.05	.03	1	<1	76
GAPK510		PIKE	33.15810	84.37730	52	2		41677		.05	.03	1	<1	76
GAPT521		PUTNAM	33.30200	83.30010	52	2		32377		.05	.03	1	<1	77
GAPT527		PUTNAM	33.43570	83.28720	52	2		32277		.05	.03	1	<1	77
GAPT528		PUTNAM	33.44480	83.35630	52	2		32377		.05	.03	1	<1	77
GARA526		RABUN	34.88480	83.30380	53	2		62477		.05	.03	1	<1	69
GARI505		RICHMOND	33.30210	82.21930	52	2		11777		.05	.03	1	<1	77
GARI514		RICHMOND	33.35380	81.99940	52	2		11877		.05	.03	1	<1	72
GARO516		ROCKDALE	33.65970	84.04950	52	2		31378		.05	.03	1	<1	76
GAST503		STEPHENS	34.53770	83.15150	52	2		62877		.05	.03	1	<1	69
GATL506		TALIAFERRO	33.61560	82.87950	52	2		3 277		.05	.03	1	<1	77
GATL509		TALIAFERRO	33.60890	82.78440	52	2		3 277		.05	.03	1	<1	77
GATL511		TALIAFERRO	33.56900	82.75070	52	2		3 277		.05	.03	1	<1	77
GAWK531		WILKES	33.81900	82.65000	52	2		62277		.05	.03	1	<1	77
GAWK544		WILKES	33.81950	82.75910	52	2		62477		.05	.03	1	<1	77
GAWK547		WILKES	33.89500	82.78900	52	2		62477		.05	.03	1	<1	77
GAWL504		WALTON	33.78280	83.93330	52	2		2 477		.05	.03	1	<1	77
GAWL508		WALTON	33.85960	83.79540	52	2		2 477		.05	.03	1	<1	77
GAWL513		WALTON	33.84080	83.76430	52	2		2 377		.05	.03	1	<1	77
GAWL517		WALTON	33.83890	83.68940	52	2		2 577		.05	.03	1	<1	77
GAWL518		WALTON	33.87520	83.65700	52	2		2 577		.05	.03	1	<1	77
GAWL527		WALTON	33.77070	83.57640	52	2		2 877		.05	.03	1	<1	77
GAWS511		WASHINGTON	33.01880	82.71750	52	2		31677		.05	.03	1	<1	77
GAWS517		WASHINGTON	33.07400	82.69240	52	2		31777		.05	.03	1	<1	77
GABD509		BALDWIN	33.16280	83.36180	52	2		3 977		.04	.03	<1	<1	77
GABD527		BALDWIN	33.08000	83.13240	52	2		31077		.04	.03	<1	<1	77
GABN507		BANKS	34.35490	83.44970	52	2		13177		.04	.03	<1	<1	69
GABN508		BANKS	34.38680	83.49050	52	2		13177		.04	.03	<1	<1	69
GABR509		BARROW	33.97480	83.75300	52	2		12777		.04	.03	<1	<1	77
GABR513		BARROW	34.04020	83.80580	52	2		12777		.04	.03	<1	<1	69
GABT508		BUTTS	33.30420	83.90820	52	2		41977		.04	.03	<1	<1	77
GABT517		BUTTS	33.26390	84.06680	52	2		41977		.04	.03	<1	<1	76
GABU501		BURKE	33.02660	82.24740	52	2		42777		.04	.03	<1	<1	77
GABU512		BURKE	33.13010	82.07940	52	2		42777		.04	.03	<1	<1	77
GABU517		BURKE	33.11790	82.25660	52	2		42877		.04	.03	<1	<1	77
GABU535		BURKE	33.22440	81.94890	52	2		72478		.04	.03	<1	<1	72
GABU539		BURKE	33.11780	81.90620	52	2		72578		.04	.03	<1	<1	72
GABU544		BURKE	33.09920	81.70810	52	2		72578		.04	.03	<1	<1	72
GABU571		BURKE	33.01770	81.62740	52	2		8 176		.04	.03	<1	<1	72
GABU574		BURKE	33.06880	81.69250	52	2		8 176		.04	.03	<1	<1	72
GACW507		COWETA	33.28120	84.94110	52	2		11 177		.04	.03	<1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDL	MDL2	REF
GACE578		COWETA	33.46700	84.65430	52	2		112277		.04	.03	<1	<1	76
GADK502		DE KALB	33.72640	84.12880	52	2		12 877		.04	.03	<1	<1	76
GADK512		DE KALB	33.76920	84.10290	52	2		31476		.04	.03	<1	<1	76
GAEL513		ELBERT	34.12780	82.74570	52	2		61677		.04	.03	<1	<1	69
GAEL525		ELBERT	34.19040	83.06910	52	2		62077		.04	.03	<1	<1	69
GAFR501		FRANKLIN	34.30430	83.36830	52	2		21277		.04	.03	<1	<1	69
GAFR503		FRANKLIN	34.31940	83.25460	52	2		21277		.04	.03	<1	<1	69
GAFR514		FRANKLIN	34.30790	83.18580	52	2		21277		.04	.03	<1	<1	69
GAFR516		FRANKLIN	34.30940	83.15900	52	2		21277		.04	.03	<1	<1	69
GAFR517		FRANKLIN	34.35190	83.15530	52	2		21277		.04	.03	<1	<1	69
GAFR520		FRANKLIN	34.46660	83.13520	52	2		21277		.04	.03	<1	<1	69
GAFU501		FULTON	33.99030	84.27890	52	2		6 777		.04	.03	<1	<1	69
GAFU511		FULTON	33.63690	84.58900	52	2		5 877		.04	.03	<1	<1	76
GAFU512		FULTON	33.64140	84.63600	52	2		7 677		.04	.03	<1	<1	76
GAFU515		FULTON	33.58910	84.76060	52	2		7 677		.04	.03	<1	<1	76
GAFU524		FULTON	33.56090	84.49760	52	2		6 877		.04	.03	<1	<1	76
GAGE502		GREENE	33.55610	83.26630	52	2		21477		.04	.03	<1	<1	76
GAGE509		GREENE	33.73110	83.23920	52	2		21477		.04	.03	<1	<1	77
GAGE514		GREENE	33.62240	83.10610	52	2		22877		.04	.03	<1	<1	77
GAGE519		GREENE	33.66870	83.04460	52	2		22877		.04	.03	<1	<1	77
GAGE524		GREENE	33.50060	83.22430	52	2		3 177		.04	.03	<1	<1	77
GAGW510		GWINNETT	33.99880	83.87230	52	2		112677		.04	.03	<1	<1	77
GAGW536		GWINNETT	33.98950	84.10170	52	2		12 177		.04	.03	<1	<1	77
GAGW548		GWINNETT	33.85650	83.93770	52	2		12 677		.04	.03	<1	<1	76
GAGW556		GWINNETT	33.90120	84.05400	52	2		31378		.04	.03	<1	<1	77
GAHA506		HABERSHAM	34.53690	83.51960	52	2		41377		.04	.03	<1	<1	76
GAHA507		HABERSHAM	34.49350	83.57060	52	1		41377		.04	.03	<1	<1	69
GAHA508		HABERSHAM	34.45730	83.57840	52	2		41377		.04	.03	<1	<1	69
GAHA510		HABERSHAM	34.49000	83.63580	52	2		62977		.04	.03	<1	<1	69
GAHA511		HABERSHAM	34.53310	83.59580	52	2		62977		.04	.03	<1	<1	69
GAHA523		HABERSHAM	34.65820	83.58750	52	2		63077		.04	.03	<1	<1	69
GAHA524		HABERSHAM	34.66080	83.54240	52	2		63077		.04	.03	<1	<1	69
GAHA526		HABERSHAM	34.74930	83.61380	52	2		63077		.04	.03	<1	<1	69
GAHE506		HEARD	33.32020	85.20970	52	2		6 277		.04	.03	<1	<1	69
GAHL511		HALL	34.43690	83.87370	52	2		12077		.04	.03	<1	<1	76
GAHL529		HALL	34.18560	83.78650	53	2		12677		.04	.03	<1	<1	69
GAHL530		HALL	34.20750	83.75920	52	2		12677		.04	.03	<1	<1	69
GAHL534		HALL	34.40500	83.66310	52	2		12677		.04	.03	<1	<1	69
GAHL536		HALL	34.41440	83.63360	52	2		12677		.04	.03	<1	<1	69
GAHL538		HALL	34.31780	83.71700	52	2		12677		.04	.03	<1	<1	69
GAHL542		HALL	34.27190	83.73230	52	2		12677		.04	.03	<1	<1	69
GAHN510		HANCOCK	33.25770	82.78670	52	2		31577		.04	.03	<1	<1	69
GAHN528		HANCOCK	33.24550	83.10750	52	2		31777		.04	.03	<1	<1	77
GAHN529		HANCOCK	33.27260	83.14270	52	2		31777		.04	.03	<1	<1	77
GAHN536		HANCOCK	33.09960	83.09060	52	2		31877		.04	.03	<1	<1	77
GAHN540		HANCOCK	33.16110	83.00550	52	2		31877		.04	.03	<1	<1	77
GAHN543		HANCOCK	33.23320	82.98070	52	2		31877		.04	.03	<1	<1	77
GAHT507		HART	34.43460	82.95880	52	2		22677		.04	.03	<1	<1	77
GAHT511		HART	34.37450	82.88750	52	2		22677		.04	.03	<1	<1	69
GAHY503		HENRY	33.39130	84.07830	52	2		102177		.04	.03	<1	<1	69
GAHY541		HENRY	33.41940	84.19230	52	2		102877		.04	.03	<1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
GAJA522		JACKSON	33.99560	83.50690	52	2		2 377		.04	.03	<1	<1	77
GAJA527		JACKSON	34.14520	83.56430	52	2		2 377		.04	.03	<1	<1	69
GAJA528		JACKSON	34.19820	83.58190	52	2		2 377		.04	.03	<1	<1	69
GAJF502		JEFFERSON	33.20670	82.29640	52	2		42877		.04	.03	<1	<1	77
GAJF517		JEFFERSON	33.11540	82.40700	52	2		42977		.04	.03	<1	<1	77
GAJF519		JEFFERSON	33.21090	82.41120	52	2		42977		.04	.03	<1	<1	77
GAJF520		JEFFERSON	33.24810	82.41560	52	2		42977		.04	.03	<1	<1	77
GAJF527		JEFFERSON	33.11670	82.51580	52	2		42977		.04	.03	<1	<1	77
GAJN502		JONES	33.02750	83.46840	52	2		22877		.04	.03	<1	<1	77
GAJS503		JASPER	33.19580	83.76370	52	2		31477		.04	.03	<1	<1	77
GAJS505		JASPER	33.24080	83.76390	52	2		31477		.04	.03	<1	<1	77
GAJS508		JASPER	33.21960	83.56910	52	2		31477		.04	.03	<1	<1	77
GAJS533		JASPER	33.42760	83.62060	52	2		31777		.04	.03	<1	<1	77
GAJS534		JASPER	33.43390	83.65780	52	2		31777		.04	.03	<1	<1	77
GAJS536		JASPER	33.46850	83.60860	52	2		31777		.04	.03	<1	<1	76
GALA504		LAMAR	33.02130	84.26050	52	2		41877		.04	.03	<1	<1	76
GALA512		LAMAR	33.12720	84.15310	52	2		41877		.04	.03	<1	<1	77
GALC517		LINCOLN	33.77660	82.53000	52	2		62477		.04	.03	<1	<1	77
GALC522		LINCOLN	33.77200	82.47130	52	2		62477		.04	.03	<1	<1	77
GAMF522		MCDUFFIE	33.57690	82.54760	52	2		3 777		.04	.03	<1	<1	77
GAMG505		MORGAN	33.54020	83.31820	52	2		2 877		.04	.03	<1	<1	77
GAMG506		GREENE	33.50200	83.28790	52	2		2 977		.04	.03	<1	<1	77
GAMG510		MORGAN	33.46920	83.36890	52	2		21077		.04	.03	<1	<1	77
GAMG511		MORGAN	33.49400	83.40520	52	2		21077		.04	.03	<1	<1	77
GANE502		NEWTON	33.57290	83.97330	52	2		2 277		.04	.03	<1	<1	76
GANE503		NEWTON	33.55290	84.00610	52	2		2 277		.04	.03	<1	<1	77
GANE506		NEWTON	33.55780	83.91620	52	2		2 277		.04	.03	<1	<1	77
GANE507		NEWTON	33.58760	83.89470	52	2		2 277		.04	.03	<1	<1	77
GANE511		NEWTON	33.46640	83.78970	52	2		2 377		.04	.03	<1	<1	77
GANE513		JASPER	33.40750	83.85320	52	2		2 377		.04	.03	<1	<1	77
GANE516		NEWTON	33.53620	83.80030	52	2		2 477		.04	.03	<1	<1	77
GANE521		NEWTON	33.57600	83.77390	52	2		2 477		.04	.03	<1	<1	77
GANE525		NEWTON	33.65610	83.82110	52	2		12777		.04	.03	<1	<1	77
GAOC506		OCONEE	33.87120	83.53440	52	2		12777		.04	.03	<1	<1	77
GAOC516		OCONEE	33.84690	83.43190	52	2		12777		.04	.03	<1	<1	77
GAOC517		OCONEE	33.86720	83.47460	52	2		12877		.04	.03	<1	<1	77
GAOG504		OGLETHORPE	33.98580	83.23300	52	2		12877		.04	.03	<1	<1	69
GAOG506		OGLETHORPE	34.01230	83.10990	52	2		12877		.04	.03	<1	<1	69
GAOG507		OGLETHORPE	34.01350	83.07150	52	2		2 177		.04	.03	<1	<1	77
GAOG532		OGLETHORPE	33.85470	83.16620	52	2		41577		.04	.03	<1	<1	76
GAPK507		PIKE	33.10030	84.27710	52	2		41577		.04	.03	<1	<1	76
GAPK509		PIKE	33.13160	84.27330	52	2		41677		.04	.03	<1	<1	76
GAPK513		PIKE	33.04990	84.40190	52	2		41677		.04	.03	<1	<1	77
GAPK520		PIKE	33.16620	84.47920	52	2		32277		.04	.03	<1	<1	77
GAPT509		PUTNAM	33.25290	83.53820	52	2		32377		.04	.03	<1	<1	77
GAPT522		PUTNAM	33.30470	83.23250	52	2		32277		.04	.03	<1	<1	77
GAPT523		PUTNAM	33.34300	83.20770	52	2		41577		.04	.03	<1	<1	69
GARA518		RABUN	34.79280	83.53480	52	2		62377		.04	.03	<1	<1	69
GARA521		RABUN	34.76460	83.42730	52	2		11777		.04	.03	<1	<1	77
GARI501		RICHMOND	33.46200	82.11380	52	2		11777		.04	.03	<1	<1	77
GARI504		RICHMOND	33.37200	82.14220	52	2		11777						

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
GARI512		RICHMOND	33.41780	81.99740	52	1		11677		.04	.03	<1	<1	72
GARI518		RICHMOND	33.26820	82.06090	52	2		11877		.04	.03	<1	<1	77
GARI521		RICHMOND	33.35840	82.21100	52	2		3 977		.04	.03	<1	<1	77
GARI524		RICHMOND	33.31860	82.34030	53	1		3 977		.04	.03	<1	<1	77
GARI525		RICHMOND	33.34900	82.27220	52	2		3 977		.04	.03	<1	<1	77
GASP522		SPALDING	33.20430	84.26760	52	2		41577		.04	.03	<1	<1	77
GAST512		STEPHENS	34.60020	83.32260	52	2		62877		.04	.03	<1	<1	76
GATL504		WILKES	33.66560	82.91830	52	2		3 277		.04	.03	<1	<1	69
GATL513		TALIAFERRO	33.52780	82.80360	52	2		3 277		.04	.03	<1	<1	77
GATL516		TALIAFERRO	33.45640	82.87730	52	2		3 277		.04	.03	<1	<1	77
GATO524		TROUP	33.02180	85.13370	52	2		42777		.04	.03	<1	<1	77
GAUN521		UNION	34.81230	83.83640	52	2		6 777		.04	.03	<1	<1	76
GAWI508		WHITE	34.56590	83.65260	52	2		41277		.04	.03	<1	<1	69
GAWI519		WHITE	34.65650	83.70100	52	2		41377		.04	.03	<1	<1	69
GAWI520		WHITE	34.64510	83.84100	52	2		41377		.04	.03	<1	<1	69
GAWK530		WILKES	33.75250	82.58990	52	2		62277		.04	.03	<1	<1	69
GAWK534		WILKES	33.87520	82.69990	52	2		62277		.04	.03	<1	<1	77
GAWK535		WILKES	33.90650	82.70390	52	2		62277		.04	.03	<1	<1	77
GAWL502		WALTON	33.78290	83.86130	52	2		2 477		.04	.03	<1	<1	77
GAWL511		WALTON	33.79900	83.79070	52	2		2 577		.04	.03	<1	<1	77
GAWL516		WALTON	33.88980	83.69160	52	2		2 577		.04	.03	<1	<1	77
GAWL529		WALTON	33.75830	83.63750	52	2		2 877		.04	.03	<1	<1	77
GAWL534		WALTON	33.69050	83.76240	52	2		2 877		.04	.03	<1	<1	77
GAWS527		WASHINGTON	33.11330	82.91610	52	2		31877		.04	.03	<1	<1	77
GAWS551		WASHINGTON	33.00430	83.01780	52	2		32277		.04	.03	<1	<1	77
GABN502		BANKS	34.24480	83.36020	52	2		13177		.03	.02	<1	<1	69
GABN517		BANKS	34.37310	83.65910	52	2		13177		.03	.02	<1	<1	69
GABR501		BARROW	34.00240	83.56530	52	2		12777		.03	.02	<1	<1	69
GABR502		BARROW	34.00090	83.58770	52	2		12777		.03	.02	<1	<1	69
GABR507		BARROW	33.90790	83.75030	52	2		12777		.03	.02	<1	<1	69
GABR508		BARROW	33.93500	83.76090	52	2		12777		.03	.02	<1	<1	77
GABR512		BARROW	34.00690	83.84750	52	2		12777		.03	.02	<1	<1	77
GABR515		JACKSON	34.05380	83.72670	52	2		12777		.03	.02	<1	<1	69
GABR517		BARROW	34.03810	83.64590	52	2		12777		.03	.02	<1	<1	69
GABT502		BUTTS	33.22660	84.03520	52	2		41977		.03	.02	<1	<1	69
GABU516		BURKE	33.06570	82.24770	52	2		42677		.03	.02	<1	<1	76
GABU547		BURKE	33.11690	81.86080	52	2		72578		.03	.02	<1	<1	77
GACA503		CLAYTON	33.43750	84.36570	52	2		12 977		.03	.02	<1	<1	72
GACA505		CLAYTON	33.53890	84.32550	52	2		12 977		.03	.02	<1	<1	76
GACL505		CLARKE	33.97360	83.31730	52	2		12677		.03	.02	<1	<1	76
GACL506		CLARKE	33.96630	83.36300	52	1		12677		.03	.02	<1	<1	77
GACL508		CLARKE	34.00400	83.42030	52	2		12677		.03	.02	<1	<1	77
GACL511		CLARKE	33.93260	83.43580	52	2		12677		.03	.02	<1	<1	69
GACL512		CLARKE	33.91430	83.39070	52	2		12677		.03	.02	<1	<1	77
GACW524		COWETA	33.42440	84.91910	52	2		11 477		.03	.02	<1	<1	77
GACW527		COWETA	33.48880	84.82600	52	2		11 477		.03	.02	<1	<1	76
GACW552		COWETA	33.23570	84.98260	52	2		11 977		.03	.02	<1	<1	76
GADG501		DOUGLAS	33.69850	84.87360	52	2		6 277		.03	.02	<1	<1	76
GAEL504		ELBERT	34.03870	82.84590	52	2		61577		.03	.02	<1	<1	69
GAEL505		ELBERT	33.99460	82.61230	52	2		61577		.03	.02	<1	<1	77
GAEL517		ELBERT	34.23650	82.85340	52	2		62077		.03	.02	<1	<1	69

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GAEL519		ELBERT	34.20750	82.91510	52	2		62077		.03	.02	<1	<1	69
GAEL520		ELBERT	34.16510	82.87310	52	2		62077		.03	.02	<1	<1	69
GAEL521		ELBERT	34.13650	82.90050	52	2		62077		.03	.02	<1	<1	69
GAFO507		FORSYTH	34.26880	83.97900	53	2		7 177		.03	.02	<1	<1	69
GAFR504		FRANKLIN	34.32000	83.31930	52	2		21277		.03	.02	<1	<1	69
GAFR506		FRANKLIN	34.36770	83.35780	53	2		21277		.03	.02	<1	<1	69
GAFR507		FRANKLIN	34.40340	83.34800	52	2		21277		.03	.02	<1	<1	69
GAFR508		FRANKLIN	34.44840	83.36930	53	2		21277		.03	.02	<1	<1	69
GAFU521		FULTON	33.59830	84.66510	52	2		6 877		.03	.02	<1	<1	76
GAGE503		GREENE	33.58720	83.28590	52	2		21477		.03	.02	<1	<1	77
GAGE505		GREENE	33.65590	83.29870	52	2		21477		.03	.02	<1	<1	77
GAGE517		GREENE	33.65810	83.10540	52	2		22877		.03	.02	<1	<1	77
GAGE525		GREENE	33.49600	83.26140	52	2		3 177		.03	.02	<1	<1	77
GAGW506		GWINNETT	33.95170	83.86500	52	2		112677		.03	.02	<1	<1	76
GAGW535		GWINNETT	33.98130	84.05700	52	2		12 177		.03	.02	<1	<1	69
GAHA505		HABERSHAM	34.59560	83.53760	52	2		41377		.03	.02	<1	<1	69
GAHA512		HABERSHAM	34.57750	83.60610	52	2		62977		.03	.02	<1	<1	69
GAHA513		HABERSHAM	34.54680	83.47400	52	2		62977		.03	.02	<1	<1	69
GAHA517		HABERSHAM	34.62370	83.41350	52	1		62977		.03	.02	<1	<1	69
GAHA518		HABERSHAM	34.65930	83.47920	52	2		62977		.03	.02	<1	<1	69
GAHA521		HABERSHAM	34.62320	83.55410	53	2		63077		.03	.02	<1	<1	69
GAHA522		HABERSHAM	34.61350	83.59270	52	2		63077		.03	.02	<1	<1	69
GAHA527		HABERSHAM	34.77620	83.62510	52	2		63077		.03	.02	<1	<1	69
GAHL502		HALL	34.38000	83.78180	52	2		12077		.03	.02	<1	<1	69
GAHL503		HALL	34.40030	83.75750	52	2		12077		.03	.02	<1	<1	69
GAHL508		HALL	34.47110	83.83040	52	2		12077		.03	.02	<1	<1	69
GAHL510		HALL	34.39950	83.83090	52	2		12077		.03	.02	<1	<1	69
GAHL512		HALL	34.42460	83.94580	52	2		12077		.03	.02	<1	<1	69
GAHL513		HALL	34.39430	83.89840	52	2		12077		.03	.02	<1	<1	69
GAHL514		HALL	34.37680	83.94700	52	2		12077		.03	.02	<1	<1	69
GAHL515		HALL	34.33450	83.90650	52	2		12077		.03	.02	<1	<1	69
GAHL517		HALL	34.36890	83.85820	52	2		12077		.03	.02	<1	<1	69
GAHL519		HALL	34.28100	83.90350	52	2		12177		.03	.02	<1	<1	69
GAHL523		HALL	34.14690	83.97850	52	2		12177		.03	.02	<1	<1	69
GAHL533		HALL	34.36010	83.70650	52	2		12777		.03	.02	<1	<1	69
GAHL535		HALL	34.46000	83.66720	53	2		11777		.03	.02	<1	<1	69
GAHL537		HALL	34.33500	83.67620	52	2		12677		.03	.02	<1	<1	69
GAHL540		HALL	34.26810	83.65910	52	2		12677		.03	.02	<1	<1	69
GAHL543		HALL	34.29880	83.75640	52	2		12677		.03	.02	<1	<1	69
GAHN530		HANCOCK	33.38520	83.09360	52	2		31877		.03	.02	<1	<1	77
GAHN533		HANCOCK	33.21510	82.89820	52	2		31877		.03	.02	<1	<1	77
GAHR525		HARALSON	33.88100	85.21710	52	2		53077		.03	.02	<1	<1	76
GAHT506		HART	34.39520	82.97670	52	2		22677		.03	.02	<1	<1	69
GAHT515		HART	34.26790	82.90670	52	2		22677		.03	.02	<1	<1	69
GAHY513		HENRY	33.42830	84.06700	52	2		102677		.03	.02	<1	<1	76
GAHY519		HENRY	33.46780	84.09080	52	2		102677		.03	.02	<1	<1	76
GAHY522		HENRY	33.45740	84.08730	52	2		102677		.03	.02	<1	<1	76
GAHY533		HENRY	33.35510	84.15460	52	2		102877		.03	.02	<1	<1	76
GAJA501		JACKSON	34.16060	83.42250	52	2		2 177		.03	.02	<1	<1	69
GAJA519		JACKSON	34.09170	83.57890	52	2		2 377		.03	.02	<1	<1	69
GAJA530		JACKSON	34.17170	83.69000	52	2		2 377		.03	.02	<1	<1	69

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
GAJF518		JEFFERSON	33.15770	82.41770	52	2		42977		.03	.02	<1	<1	77
GAJF529		JEFFERSON	33.20820	82.52440	52	2		42977		.03	.02	<1	<1	77
GAJF532		GLASCOCK	33.11990	82.60760	52	2		42977		.03	.02	<1	<1	77
GAJS504		JASPER	33.19390	83.77980	52	2		31477		.03	.02	<1	<1	77
GAJS507		JASPER	33.25340	83.56390	52	2		31477		.03	.02	<1	<1	77
GAJS509		JASPER	33.17680	83.58780	52	2		31477		.03	.02	<1	<1	77
GAJS510		JASPER	33.19850	83.61290	52	2		31477		.03	.02	<1	<1	77
GAJS511		JASPER	33.24960	83.61250	52	2		31477		.03	.02	<1	<1	77
GALA505		LAMAR	33.01400	84.19060	52	2		41877		.03	.02	<1	<1	77
GALA517		LAMAR	33.15560	84.11690	52	2		41877		.03	.02	<1	<1	76
GALU508		LUMPKIN	34.56960	83.89280	53	2		41177		.03	.02	<1	<1	76
GALU513		LUMPKIN	34.46960	83.92340	52	2		41177		.03	.02	<1	<1	69
GALU523		LUMPKIN	34.54410	83.96520	53	2		41277		.03	.02	<1	<1	69
GAMD524		MADISON	34.09410	83.30920	52	2		22577		.03	.02	<1	<1	69
GAME523		MERIWETHER	33.06620	84.71490	52	2		42677		.03	.02	<1	<1	76
GAME541		MERIWETHER	33.06980	84.57950	52	2		42777		.03	.02	<1	<1	76
GAMF508		MCDUFFIE	33.34910	82.40310	52	2		3 577		.03	.02	<1	<1	77
GAMF520		MCDUFFIE	33.63080	82.52610	52	2		3 777		.03	.02	<1	<1	77
GAMG512		MORGAN	33.47720	83.45280	52	2		21077		.03	.02	<1	<1	77
GAMG519		MORGAN	33.47860	83.56500	52	2		21177		.03	.02	<1	<1	77
GAMG528		MORGAN	33.59390	83.50950	52	2		21177		.03	.02	<1	<1	77
GAMG529		MORGAN	33.63870	83.49050	52	2		21177		.03	.02	<1	<1	77
GAMG530		MORGAN	33.65730	83.54490	52	2		21177		.03	.02	<1	<1	77
GAMG534		MORGAN	33.70160	83.50160	53	2		21177		.03	.02	<1	<1	77
GAMG535		MORGAN	33.73100	83.47430	52	2		21177		.03	.02	<1	<1	77
GAMG536		MORGAN	33.69590	83.44930	52	2		21177		.03	.02	<1	<1	77
GANE504		NEWTON	33.51790	83.99810	52	2		2 277		.03	.02	<1	<1	77
GANE505		NEWTON	33.52500	83.95250	52	2		2 277		.03	.02	<1	<1	77
GANE509		NEWTON	33.53100	83.86530	52	2		2 377		.03	.02	<1	<1	77
GANE514		NEWTON	33.44490	83.90210	52	2		2 377		.03	.02	<1	<1	77
GANE516		NEWTON	33.49270	83.91560	52	2		2 377		.03	.02	<1	<1	77
GAOC501		OCONEE	33.88130	83.41160	52	2		12777		.03	.02	<1	<1	77
GAOC502		OCONEE	33.91140	83.45620	52	2		12777		.03	.02	<1	<1	77
GAOC504		OCONEE	33.93090	83.55040	52	2		12777		.03	.02	<1	<1	77
GAOC505		OCONEE	33.90750	83.59070	52	2		12777		.03	.02	<1	<1	77
GAOC514		OCONEE	33.80670	83.33930	52	2		12777		.03	.02	<1	<1	77
GAOG503		OGLETHORPE	33.95700	83.25990	52	2		12877		.03	.02	<1	<1	77
GAOG509		OGLETHORPE	33.97740	83.12450	52	2		12877		.03	.02	<1	<1	77
GAOG531		OGLETHORPE	33.77510	83.11740	52	2		13177		.03	.02	<1	<1	77
GAPK506		LAMAR	33.05890	84.27580	52	2		41577		.03	.02	<1	<1	76
GAPK517		PIKE	33.05630	84.47890	52	2		41677		.03	.02	<1	<1	76
GAPK519		PIKE	33.12720	84.46460	52	2		41677		.03	.02	<1	<1	76
GAPO526		POLK	33.97360	85.19910	52	2		72277		.03	.02	<1	<1	76
GAPT501		PUTNAM	33.36330	83.53470	52	2		32177		.03	.02	<1	<1	76
GAPT505		PUTNAM	33.37130	83.38650	52	2		32177		.03	.02	<1	<1	77
GAPT507		PUTNAM	33.19540	83.51650	52	2		32177		.03	.02	<1	<1	77
GAPT508		PUTNAM	33.26600	83.46740	52	2		32177		.03	.02	<1	<1	77
GAPT510		PUTNAM	33.30630	83.49700	52	2		32277		.03	.02	<1	<1	77
GARA522		RABUN	34.75420	83.48080	53	1		62377		.03	.02	<1	<1	77
GARI503		RICHMOND	33.39510	82.11190	52	2		11777		.03	.02	<1	<1	69
GARI511		RICHMOND	33.36690	82.07530	52	2		11777		.03	.02	<1	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
GARD501		HOCKDALE	33.63150	84.09810	52	2		12 977		.03	.02	<1	<1	76
GASP507		SPALDING	33.26820	84.29660	52	2		41377		.03	.02	<1	<1	76
GASP508		SPALDING	33.29470	84.30670	52	2		41377		.03	.02	<1	<1	76
GASP511		SPALDING	33.29370	84.30120	52	2		41477		.03	.02	<1	<1	76
GAST501		STEPHENS	34.52710	83.25310	52	2		62877		.03	.02	<1	<1	69
GAST506		STEPHENS	34.49470	83.30990	52	2		62877		.03	.02	<1	<1	69
GAST511		STEPHENS	34.54590	83.41260	52	1		62877		.03	.02	<1	<1	69
GATL503		TALIAFERRO	33.61210	82.93190	52	2		3 277		.03	.02	<1	<1	77
GATL505		TALIAFERRO	33.69440	82.94130	52	2		3 277		.03	.02	<1	<1	77
GATU514		TROUP	33.06530	84.88940	52	2		42577		.03	.02	<1	<1	76
GATW507		TOWNS	34.82430	83.72260	53	2		6 877		.03	.02	<1	<1	69
GAUN501		UNION	34.85580	83.98400	52	2		6 877		.03	.02	<1	<1	69
GAUN526		TOWNS	34.98460	83.98040	53	2		6 777		.03	.02	<1	<1	69
GAWE525		WARREN	33.29440	82.76130	52	2		31177		.03	.02	<1	<1	77
GAWI501		WHITE	34.53400	83.81480	52	2		41277		.03	.02	<1	<1	69
GAWI504		WHITE	34.55920	83.76190	52	2		41277		.03	.02	<1	<1	69
GAWI506		WHITE	34.53110	83.70700	52	2		41277		.03	.02	<1	<1	69
GAWI507		WHITE	34.53620	83.64960	52	2		71277		.03	.02	<1	<1	69
GAWI511		WHITE	34.61240	83.68090	52	2		41377		.03	.02	<1	<1	69
GAWI512		HABERSHAM	34.62510	83.64750	52	2		41377		.03	.02	<1	<1	69
GAWI514		WHITE	34.76080	83.65790	53	2		41277		.03	.02	<1	<1	69
GAWI517		WHITE	34.71220	83.74710	53	1		41277		.03	.02	<1	<1	69
GAWI518		WHITE	34.65800	83.77150	52	2		41277		.03	.02	<1	<1	69
GAWI522		WHITE	34.68060	83.66800	53	2		41377		.03	.02	<1	<1	69
GAWK536		WILKES	33.92380	82.85730	52	2		62277		.03	.02	<1	<1	77
GAWK545		WILKES	33.81350	82.81260	52	2		62477		.03	.02	<1	<1	77
GAWL506		WALTON	33.84950	83.86770	52	2		2 477		.03	.02	<1	<1	77
GAWL520		WALTON	33.73120	83.77460	52	2		2 877		.03	.02	<1	<1	77
GAWL521		WALTON	33.75130	83.70310	52	2		2 877		.03	.02	<1	<1	77
GAWL522		WALTON	33.77400	83.66580	52	2		2 877		.03	.02	<1	<1	77
GAWL525		WALTON	33.82020	83.56390	52	2		2 877		.03	.02	<1	<1	77
GAWL528		WALTON	33.73760	83.59920	52	2		2 877		.03	.02	<1	<1	77
GAWL532		WALTON	33.67790	83.68420	52	2		2 877		.03	.02	<1	<1	77
GAWL533		WALTON	33.70740	83.70860	52	2		2 877		.03	.02	<1	<1	77
GAWL535		WALTON	33.65660	83.65320	52	2		2 877		.03	.02	<1	<1	77
GAWS531		WASHINGTON	33.05740	82.87730	52	2		31877		.03	.02	<1	<1	77
GABD502		BALDWIN	33.10930	83.12560	52	2		3 877		.02	.01	<1	<1	77
GABD503		BALDWIN	33.14770	83.10350	52	2		3 877		.02	.01	<1	<1	77
GABD508		BALDWIN	33.15770	83.31280	52	2		3 977		.02	.01	<1	<1	77
GABN504		BANKS	34.29290	83.44530	52	2		13177		.02	.01	<1	<1	69
GABR503		BARROW	33.99480	83.60040	52	2		12777		.02	.01	<1	<1	77
GABR506		BARROW	33.91700	83.70900	52	2		12777		.02	.01	<1	<1	77
GABR518		BARROW	33.99400	83.64550	52	2		12777		.02	.01	<1	<1	77
GABU507		BURKE	33.11810	82.03150	52	2		42777		.02	.01	<1	<1	77
GABU515		BURKE	33.07190	82.19750	52	2		42777		.02	.01	<1	<1	77
GABU532		BURKE	33.17000	81.93340	52	2		72478		.02	.01	<1	<1	72
GABU561		BURKE	33.00820	81.78250	52	2		8 178		.02	.01	<1	<1	72
GABU572		BURKE	33.02290	81.88900	52	2		8 178		.02	.01	<1	<1	72
GACW516		COWETA	33.35600	84.97320	52	2		11 377		.02	.01	<1	<1	76
GACW525		COWETA	33.44180	84.88580	52	2		11 477		.02	.01	<1	<1	76
GACW526		COWETA	33.46980	84.84870	52	2		11 477		.02	.01	<1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GACW566		COWETA	33.32330	84.61210	52	2		111677		.02	.01	<1	<1	76
GADG510		DOUGLAS	33.78640	84.70690	52	2		6 277		.02	.01	<1	<1	76
GADG517		DOUGLAS	33.69730	84.83040	52	2		6 377		.02	.01	<1	<1	76
GADK511		GWINNETT	33.80300	84.10610	52	2		31478		.02	.01	<1	<1	76
GAEL514		ELBERT	34.19100	82.82620	52	2		62077		.02	.01	<1	<1	69
GAEL516		ELBERT	34.25740	82.81580	52	2		62077		.02	.01	<1	<1	69
GAFR502		FRANKLIN	34.28520	83.28560	52	2		21277		.02	.01	<1	<1	69
GAFR505		FRANKLIN	34.35600	83.30260	52	2		21277		.02	.01	<1	<1	69
GAFR512		FRANKLIN	34.35610	83.24140	52	2		21277		.02	.01	<1	<1	69
GAGE501		GREENE	33.56970	83.22710	52	2		21277		.02	.01	<1	<1	69
GAGE504		GREENE	33.61860	83.32470	52	2		21477		.02	.01	<1	<1	77
GAGE506		GREENE	33.68500	83.35970	52	2		21477		.02	.01	<1	<1	77
GAGE507		GREENE	33.66400	83.34000	52	2		21477		.02	.01	<1	<1	77
GAGE510		GREENE	33.68450	83.22490	52	2		21477		.02	.01	<1	<1	77
GAGE521		GREENE	33.63830	83.00520	52	2		21477		.02	.01	<1	<1	77
GAGE528		GREENE	33.41940	83.13750	52	2		22877		.02	.01	<1	<1	77
GAGW551		GWINNETT	33.88340	83.93750	53	2		3 177		.02	.01	<1	<1	77
GAHA501		HABERSHAM	34.63340	83.48460	52	2		12 677		.02	.01	<1	<1	77
GAHA502		HABERSHAM	34.67520	83.43210	52	2		41377		.02	.01	<1	<1	69
GAHA503		HABERSHAM	34.70260	83.41820	52	2		41377		.02	.01	<1	<1	69
GAHA504		HABERSHAM	34.72520	83.38790	52	2		41377		.02	.01	<1	<1	69
GAHA520		HABERSHAM	34.70410	83.53570	52	2		41377		.02	.01	<1	<1	69
GAHA525		HABERSHAM	34.71330	83.60560	53	2		62977		.02	.01	<1	<1	69
GAHL507		HALL	34.48950	83.78200	52	2		63077		.02	.01	<1	<1	69
GAHL509		HALL	34.43220	83.78740	52	2		12077		.02	.01	<1	<1	69
GAHL516		HALL	34.31630	83.92980	53	2		12077		.02	.01	<1	<1	69
GAHL518		HALL	34.30340	83.86550	52	2		12077		.02	.01	<1	<1	69
GAHL522		HALL	34.18670	83.94790	52	2		12177		.02	.01	<1	<1	69
GAHL528		HALL	34.14840	83.82850	53	2		12177		.02	.01	<1	<1	69
GAHR511		HARALSON	33.88250	85.09600	52	2		52677		.02	.01	<1	<1	69
GAHR524		HARALSON	33.89720	85.17540	52	2		53077		.02	.01	<1	<1	76
GAHR539		HARALSON	33.87660	85.28170	52	2		53177		.02	.01	<1	<1	76
GAHY501		HENRY	33.40440	84.14210	52	2		102177		.02	.01	<1	<1	76
GAHY502		HENRY	33.39060	84.11170	52	2		102177		.02	.01	<1	<1	76
GAHY507		HENRY	33.33050	84.06680	52	2		102077		.02	.01	<1	<1	76
GAHY515		HENRY	33.41910	84.00470	52	2		102677		.02	.01	<1	<1	76
GAHY516		HENRY	33.43690	84.03270	52	2		102677		.02	.01	<1	<1	76
GAHY542		HENRY	33.45150	84.10810	52	2		11 277		.02	.01	<1	<1	76
GAJA533		JACKSON	34.05310	83.47470	52	2		2 377		.02	.01	<1	<1	69
GALA518		LAMAR	33.16140	84.17000	52	2		41077		.02	.01	<1	<1	76
GALC501		LINCOLN	33.93080	82.62830	52	2		62377		.02	.01	<1	<1	77
GALC504		LINCOLN	33.88290	82.57530	52	2		62377		.02	.01	<1	<1	77
GALC511		LINCOLN	33.73920	82.30470	52	2		62377		.02	.01	<1	<1	77
GALC521		LINCOLN	33.73300	82.44190	52	2		62477		.02	.01	<1	<1	77
GALU502		LUMPKIN	34.62450	83.98210	52	2		41177		.02	.01	<1	<1	69
GALU503		LUMPKIN	34.62670	83.93790	52	2		41177		.02	.01	<1	<1	69
GALU509		LUMPKIN	34.56850	83.92980	52	2		41177		.02	.01	<1	<1	69
GALU511		LUMPKIN	34.51680	83.88350	53	2		41177		.02	.01	<1	<1	69
GALU512		LUMPKIN	34.48350	83.88610	52	2		41177		.02	.01	<1	<1	69
GALU514		HALL	34.45220	83.93720	52	2		41177		.02	.01	<1	<1	69
GALU516		LUMPKIN	34.48970	83.97480	52	2		41177		.02	.01	<1	<1	69

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
GALU530		LUMPKIN	34.65290	83.96820	53	2		6 677		.02	.01	<1	<1	69
GAME501		MERIWETHER	33.16540	84.83010	52	2		42577		.02	.01	<1	<1	76
GAME502		MERIWETHER	33.20860	84.81960	52	1		42577		.02	.01	<1	<1	76
GAME507		MERIWETHER	33.19950	84.57980	52	2		42577		.02	.01	<1	<1	76
GAME520		MERIWETHER	33.06650	84.78710	52	2		42677		.02	.01	<1	<1	76
GAME524		MERIWETHER	33.08170	84.67710	52	2		42677		.02	.01	<1	<1	76
GAME528		PIKE	33.06430	84.53090	52	2		42677		.02	.01	<1	<1	76
GANF512		MCDUFFIE	33.47340	82.41200	52	2		3 577		.02	.01	<1	<1	77
GANG502		MORGAN	33.60030	83.40260	52	2		2 977		.02	.01	<1	<1	77
GANG509		MORGAN	33.49370	83.33900	52	1		21077		.02	.01	<1	<1	77
GANG514		MORGAN	33.52090	83.48050	52	2		21077		.02	.01	<1	<1	77
GANG516		MORGAN	33.55000	83.50050	52	2		21177		.02	.01	<1	<1	77
GANG517		MORGAN	33.50650	83.53290	52	2		21177		.02	.01	<1	<1	77
GANG520		MORGAN	33.50070	83.59930	52	2		21177		.02	.01	<1	<1	77
GANG521		MORGAN	33.50570	83.64390	52	2		21177		.02	.01	<1	<1	77
GANG522		MORGAN	33.52890	83.57410	52	2		21177		.02	.01	<1	<1	77
GANG524		MORGAN	33.56520	83.61160	52	2		21177		.02	.01	<1	<1	77
GANG526		MORGAN	33.61650	83.62610	52	2		21177		.02	.01	<1	<1	77
GANG527		MORGAN	33.60720	83.58280	52	2		21177		.02	.01	<1	<1	77
GANG533		MORGAN	33.77440	83.50150	52	2		21177		.02	.01	<1	<1	77
GANO518		MONROE	33.00410	83.93920	52	2		4 577		.02	.01	<1	<1	77
GANO523		MONROE	33.02960	83.80270	52	2		4 677		.02	.01	<1	<1	77
GANO529		MONROE	33.09090	83.79670	52	2		4 777		.02	.01	<1	<1	77
GANO533		MONROE	33.05560	83.96060	52	2		4 777		.02	.01	<1	<1	77
GANO537		MONROE	33.17280	83.96260	52	2		4 777		.02	.01	<1	<1	77
GANO538		MONROE	33.17270	84.02080	52	2		4 777		.02	.01	<1	<1	76
GANE508		NEWTON	33.56810	83.84940	52	2		2 377		.02	.01	<1	<1	77
GANE519		NEWTON	33.55070	83.73630	52	2		2 377		.02	.01	<1	<1	77
GAOC503		OCONEE	33.90610	83.50930	52	2		12777		.02	.01	<1	<1	77
GAOC507		OCONEE	33.82870	83.50980	52	2		12777		.02	.01	<1	<1	77
GAOC508		OCONEE	33.82150	83.45550	52	2		12777		.02	.01	<1	<1	77
GAOC513		OCONEE	33.77750	83.30840	52	2		12777		.02	.01	<1	<1	77
GAOG528		OGLETHORPE	33.81360	83.08180	52	2		13177		.02	.01	<1	<1	77
GAOG529		OGLETHORPE	33.77520	83.03150	52	2		13177		.02	.01	<1	<1	77
GAOG530		OGLETHORPE	33.73420	83.00620	52	2		13177		.02	.01	<1	<1	77
GAPA502		PAULDING	33.92370	84.75050	52	2		61077		.02	.01	<1	<1	76
GAPA504		PAULDING	33.87120	84.84150	52	2		61077		.02	.01	<1	<1	76
GAPA519		PAULDING	33.92460	84.97050	52	2		61377		.02	.01	<1	<1	76
GAPA522		PAULDING	33.98810	84.89420	52	2		61477		.02	.01	<1	<1	76
GAPK511		PIKE	33.11160	84.39300	52	2		41677		.02	.01	<1	<1	76
GAPK512		PIKE	33.08050	84.41520	52	2		41677		.02	.01	<1	<1	76
GAPK521		PIKE	33.17770	84.41910	52	2		41677		.02	.01	<1	<1	76
GAPO518		POLK	33.95540	85.34920	52	1		72277		.02	.01	<1	<1	76
GARA524		RABUN	34.83760	83.36020	52	2		62377		.02	.01	<1	<1	69
GARA527		RABUN	34.90680	83.26890	53	2		62477		.02	.01	<1	<1	69
GARA528		RABUN	34.94340	83.18790	52	2		62477		.02	.01	<1	<1	69
GARO502		ROCKDALE	33.60380	84.13010	52	2		12 977		.02	.01	<1	<1	76
GARO503		ROCKDALE	33.57850	84.11310	52	2		12 977		.02	.01	<1	<1	76
GARO507		ROCKDALE	33.73270	83.97120	52	2		12 977		.02	.01	<1	<1	77
GASP509		SPALDING	33.33430	84.35520	52	2		41477		.02	.01	<1	<1	76
GASP510		SPALDING	33.34160	84.30970	52	2		41477		.02	.01	<1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
GASP518		SPALDING	33.23210	84.14380	52	2		41477		.02	.01	<1	<1	76
GASR604		SCREVEN	33.01990	81.54410	52	2		71478		.02	.01	<1	<1	72
GAST502		STEPHENS	34.50180	83.20410	52	2		62877		.02	.01	<1	<1	69
GAST505		STEPHENS	34.48820	83.25760	52	2		62877		.02	.01	<1	<1	69
GATL515		TALIAFERRO	33.50760	82.91260	52	2		3 477		.02	.01	<1	<1	77
GATO525		TROUP	33.04540	85.09980	52	2		42777		.02	.01	<1	<1	76
GATW502		TOWNS	34.90780	83.75650	52	2		6 877		.02	.01	<1	<1	69
GATW504		TOWNS	34.86840	83.71570	52	2		6 877		.02	.01	<1	<1	69
GATW506		TOWNS	34.86770	83.81080	53	2		6 877		.02	.01	<1	<1	69
GATW514		TOWNS	34.96600	83.80350	53	2		6 877		.02	.01	<1	<1	69
GATW515		TOWNS	34.90120	83.84230	53	2		6 877		.02	.01	<1	<1	69
GAUN517		UNION	34.85040	83.94440	52	2		6 777		.02	.01	<1	<1	69
GAUN518		UNION	34.82610	83.91460	52	2		6 777		.02	.01	<1	<1	69
GAUN520		UNION	34.80530	83.85410	52	2		6 777		.02	.01	<1	<1	69
GAUN522		UNION	34.84930	83.87490	53	2		6 777		.02	.01	<1	<1	69
GAUN523		TOWNS	34.90640	83.86670	52	2		6 777		.02	.01	<1	<1	69
GAUN524		UNION	34.89820	83.91740	53	2		6 777		.02	.01	<1	<1	69
GAUN525		UNION	34.94090	83.98560	52	2		6 777		.02	.01	<1	<1	69
GAWE516		WARREN	33.39160	82.69860	52	2		31077		.02	.01	<1	<1	77
GAWI502		WHITE	34.62360	83.80600	52	2		41277		.02	.01	<1	<1	69
GAWI505		WHITE	34.51840	83.75400	52	2		41277		.02	.01	<1	<1	69
GAWI510		WHITE	34.58150	83.81060	52	2		41377		.02	.01	<1	<1	69
GAWI513		WHITE	34.71580	83.66460	52	2		41277		.02	.01	<1	<1	69
GAWI515		WHITE	34.74280	83.72220	53	2		41277		.02	.01	<1	<1	69
GAWI516		WHITE	34.76620	83.75440	53	2		41277		.02	.01	<1	<1	69
GAWK538		WILKES	33.94840	82.71460	52	2		62277		.02	.01	<1	<1	77
GAWL503		WALTON	33.76190	83.89050	52	2		2 477		.02	.01	<1	<1	77
GAWL507		WALTON	33.87610	83.83770	52	2		2 477		.02	.01	<1	<1	77
GAWL514		WALTON	33.87960	83.77160	52	2		2 577		.02	.01	<1	<1	77
GAWL524		WALTON	33.84120	83.60880	52	2		2 877		.02	.01	<1	<1	77
GAWL526		WALTON	33.79750	83.54840	53	2		2 877		.02	.01	<1	<1	77
GAWL536		WALTON	33.82040	83.68410	52	2		2 877		.02	.01	<1	<1	77
GAWS516		WASHINGTON	33.08280	82.73430	52	2		31777		.02	.01	<1	<1	77
GAWS546		WASHINGTON	33.02210	82.90910	52	2		32177		.02	.01	<1	<1	77
ALCE506		CARROLL	33.54440	85.32040	52	2		21778		.01	.01	<1	<1	76
ALCE510		CARROLL	33.59810	85.33140	52	2		21778		.01	.01	<1	<1	76
GABD504		BALDWIN	33.15750	83.15720	52	2		3 877		.01	.01	<1	<1	77
GABD505		BALDWIN	33.11540	83.21710	52	2		3 977		.01	.01	<1	<1	77
GABD510		BALDWIN	33.11890	83.37680	52	2		3 977		.01	.01	<1	<1	77
GABD514		BALDWIN	33.03030	83.36420	52	2		3 977		.01	.01	<1	<1	77
GABD518		BALDWIN	33.05930	83.28230	52	2		3 977		.01	.01	<1	<1	77
GABD519		BALDWIN	33.01560	83.24260	52	2		3 977		.01	.01	<1	<1	77
GABD522		BALDWIN	33.06660	83.17420	52	2		3 977		.01	.01	<1	<1	77
GABT503		BUTTS	33.25650	84.00640	52	2		41977		.01	.01	<1	<1	76
GABT504		BUTTS	33.23580	83.96530	52	2		41977		.01	.01	<1	<1	77
GABT506		BUTTS	33.22720	83.87060	52	2		41977		.01	.01	<1	<1	77
GABU502		BURKE	33.04100	82.20010	52	2		42777		.01	.01	<1	<1	77
GABU503		BURKE	33.01840	82.15750	52	2		42777		.01	.01	<1	<1	77
GABU504		BURKE	33.02710	82.08840	52	2		42777		.01	.01	<1	<1	77
GABU509		BURKE	33.20410	82.03550	52	2		42777		.01	.01	<1	<1	77
GABU510		BURKE	33.20810	82.08250	52	2		42777		.01	.01	<1	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
GABU511		BURKE	33.17160	82.08630	52	2		42777		.01	.01	<1	<1	77
GABU513		BURKE	33.05680	82.10180	52	2		42777		.01	.01	<1	<1	77
GABU514		BURKE	33.06420	82.16080	52	2		42777		.01	.01	<1	<1	77
GABU521		BURKE	33.16760	82.14850	52	2		42877		.01	.01	<1	<1	77
GABU523		BURKE	33.20910	82.20380	52	2		42877		.01	.01	<1	<1	77
GABU525		BURKE	33.25810	82.13940	52	2		42877		.01	.01	<1	<1	77
GABU526		BURKE	33.25530	82.18130	52	2		42877		.01	.01	<1	<1	77
GABU527		BURKE	33.26330	82.24120	52	1		42877		.01	.01	<1	<1	77
GABU540		BURKE	33.09690	81.88110	52	2		72578		.01	.01	<1	<1	72
GABU545		BURKE	33.14360	81.82920	52	2		72578		.01	.01	<1	<1	72
GABU548		BURKE	33.16620	81.85860	52	2		72578		.01	.01	<1	<1	72
GABU549		BURKE	33.17390	81.82520	52	2		72578		.01	.01	<1	<1	72
GABU550		BURKE	33.20600	81.85220	52	2		72578		.01	.01	<1	<1	72
GABU551		BURKE	33.23100	81.86530	52	2		72578		.01	.01	<1	<1	72
GABU552		BURKE	33.23790	81.90520	52	2		72578		.01	.01	<1	<1	72
GABU553		BURKE	33.19620	81.92780	52	2		72578		.01	.01	<1	<1	72
GABU558		BURKE	33.01610	81.86650	52	2		8 178		.01	.01	<1	<1	72
GABU569		BURKE	33.01440	81.70340	52	2		8 178		.01	.01	<1	<1	72
GABU570		BURKE	33.03000	81.68500	52	2		8 178		.01	.01	<1	<1	72
GABU575		BURKE	33.01150	81.98030	52	2		8 178		.01	.01	<1	<1	72
GACA501		CLAYTON	33.37360	84.36810	52	2		12 977		.01	.01	<1	<1	76
GACA502		CLAYTON	33.40600	84.36780	52	2		12 977		.01	.01	<1	<1	76
GACA504		CLAYTON	33.47660	84.33170	52	2		12 977		.01	.01	<1	<1	76
GACB501		COLUMBIA	33.54950	82.31840	52	2		3 877		.01	.01	<1	<1	77
GACB502		COLUMBIA	33.54250	82.37090	52	2		3 877		.01	.01	<1	<1	77
GACB505		COLUMBIA	33.63900	82.40790	52	2		3 877		.01	.01	<1	<1	77
GACB506		COLUMBIA	33.61930	82.34350	52	2		3 877		.01	.01	<1	<1	77
GACB507		COLUMBIA	33.65860	82.33710	52	2		3 877		.01	.01	<1	<1	77
GACB508		COLUMBIA	33.66640	82.28690	52	2		3 877		.01	.01	<1	<1	77
GACB509		COLUMBIA	33.62150	82.27550	52	2		3 877		.01	.01	<1	<1	77
GACB510		COLUMBIA	33.64590	82.22810	52	2		3 877		.01	.01	<1	<1	77
GACB511		COLUMBIA	33.60190	82.23680	52	2		3 877		.01	.01	<1	<1	77
GACB512		COLUMBIA	33.56580	82.18150	52	2		3 877		.01	.01	<1	<1	77
GACB513		COLUMBIA	33.53790	82.15290	52	2		3 877		.01	.01	<1	<1	77
GACB514		COLUMBIA	33.56910	82.11520	52	2		3 877		.01	.01	<1	<1	77
GACB515		COLUMBIA	33.54370	82.08360	52	2		3 877		.01	.01	<1	<1	77
GACB516		COLUMBIA	33.50710	82.13260	52	2		3 877		.01	.01	<1	<1	77
GACB517		COLUMBIA	33.49360	82.16740	52	2		3 877		.01	.01	<1	<1	77
GACB518		COLUMBIA	33.50800	82.20680	52	2		3 877		.01	.01	<1	<1	77
GACB519		COLUMBIA	33.52850	82.27740	52	2		3 877		.01	.01	<1	<1	77
GACB520		COLUMBIA	33.56880	82.25160	52	2		3 877		.01	.01	<1	<1	77
GACB521		COLUMBIA	33.44020	82.20530	52	2		3 977		.01	.01	<1	<1	77
GACB522		COLUMBIA	33.41090	82.24580	52	2		3 977		.01	.01	<1	<1	77
GACB523		COLUMBIA	33.40680	82.29360	52	2		3 977		.01	.01	<1	<1	77
GACB524		COLUMBIA	33.43390	82.31380	52	2		3 977		.01	.01	<1	<1	77
GACB525		COLUMBIA	33.46420	82.27630	52	2		3 977		.01	.01	<1	<1	77
GACB526		COLUMBIA	33.48640	82.24740	52	2		3 977		.01	.01	<1	<1	77
GACB527		COLUMBIA	33.57620	82.29760	52	2		3 977		.01	.01	<1	<1	77
GACB528		COLUMBIA	33.48420	82.32330	52	2		3 977		.01	.01	<1	<1	77
GACB529		COLUMBIA	33.49970	82.38040	52	2		3 977		.01	.01	<1	<1	77
GACC501		CARROLL	33.62920	85.08390	52	2		52577		.01	.01	<1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
GACC502		CARROLL	33.67050	85.08450	52	2		52577		.01	.01	<1	<1	76
GACC503		CARROLL	33.70230	85.05160	52	2		52577		.01	.01	<1	<1	76
GACC504		CARROLL	33.75550	85.01720	52	2		52577		.01	.01	<1	<1	76
GACC505		CARROLL	33.78720	85.00110	52	2		52577		.01	.01	<1	<1	76
GACC506		CARROLL	33.76920	84.93780	52	2		52577		.01	.01	<1	<1	76
GACC507		CARROLL	33.74510	84.96420	52	2		52577		.01	.01	<1	<1	76
GACC508		CARROLL	33.70740	84.98450	52	2		52577		.01	.01	<1	<1	76
GACC509		CARROLL	33.70320	84.92340	52	2		52577		.01	.01	<1	<1	76
GACC510		CARROLL	33.66580	84.93730	52	2		52577		.01	.01	<1	<1	76
GACC511		CARROLL	33.66290	84.98760	52	2		52577		.01	.01	<1	<1	76
GACC512		CARROLL	33.66920	85.03540	52	2		52577		.01	.01	<1	<1	76
GACC513		CARROLL	33.63770	85.02900	52	2		53077		.01	.01	<1	<1	76
GACC514		CARROLL	33.62770	84.98990	52	2		53077		.01	.01	<1	<1	76
GACC515		CARROLL	33.62020	84.94250	52	2		53077		.01	.01	<1	<1	76
GACC516		CARROLL	33.58190	84.91970	52	2		53077		.01	.01	<1	<1	76
GACC517		CARROLL	33.58240	84.98630	52	2		53077		.01	.01	<1	<1	76
GACC518		CARROLL	33.57980	85.03180	52	2		53077		.01	.01	<1	<1	76
GACC519		CARROLL	33.54520	85.02410	52	2		53077		.01	.01	<1	<1	76
GACC520		CARROLL	33.50250	85.02880	52	2		53077		.01	.01	<1	<1	76
GACC521		CARROLL	33.52540	84.97630	52	2		53077		.01	.01	<1	<1	76
GACC522		CARROLL	33.51520	84.93860	52	2		53077		.01	.01	<1	<1	76
GACC523		CARROLL	33.54460	84.90530	52	2		53077		.01	.01	<1	<1	76
GACC524		CARROLL	33.54340	84.84870	52	2		53077		.01	.01	<1	<1	76
GACC525		CARROLL	33.50220	84.89700	53	2		53077		.01	.01	<1	<1	76
GACC526		CARROLL	33.47320	84.92530	52	2		53077		.01	.01	<1	<1	76
GACC527		CARROLL	33.46710	84.98120	52	2		53077		.01	.01	<1	<1	76
GACC528		CARROLL	33.45560	85.03720	52	2		53077		.01	.01	<1	<1	76
GACC530		CARROLL	33.49080	85.08850	52	2		53077		.01	.01	<1	<1	76
GACC532		CARROLL	33.63640	85.12440	52	2		53177		.01	.01	<1	<1	76
GACC533		CARROLL	33.67140	85.14990	52	2		53177		.01	.01	<1	<1	76
GACC534		CARROLL	33.63870	85.20420	52	2		53177		.01	.01	<1	<1	76
GACC536		CARROLL	33.62880	85.31210	52	2		53177		.01	.01	<1	<1	76
GACC537		CARROLL	33.58050	85.30010	52	2		53177		.01	.01	<1	<1	76
GACC538		CARROLL	33.58720	85.25600	52	2		53177		.01	.01	<1	<1	76
GACC539		CARROLL	33.59480	85.19120	52	2		53177		.01	.01	<1	<1	76
GACC540		CARROLL	33.60250	85.14020	52	2		53177		.01	.01	<1	<1	76
GACC541		CARROLL	33.56250	85.11470	53	2		0 177		.01	.01	<1	<1	76
GACC542		CARROLL	33.53090	85.14670	52	2		0 177		.01	.01	<1	<1	76
GACC543		CARROLL	33.49720	85.14990	52	2		0 177		.01	.01	<1	<1	76
GACC544		CARROLL	33.52860	85.20100	52	2		0 177		.01	.01	<1	<1	76
GACC545		CARROLL	33.54220	85.27820	52	2		0 177		.01	.01	<1	<1	76
GACC546		CARROLL	33.49780	85.27310	52	2		0 177		.01	.01	<1	<1	76
GACC547		CARROLL	33.45630	85.26270	52	2		0 177		.01	.01	<1	<1	76
GACC548		CARROLL	33.44820	85.22440	52	2		0 177		.01	.01	<1	<1	76
GACC549		CARROLL	33.48660	85.21600	52	2		0 177		.01	.01	<1	<1	76
GACC550		CARROLL	33.46110	85.16480	52	2		0 177		.01	.01	<1	<1	76
GAC0501		COBB	33.98980	84.57870	52	2		0 777		.01	.01	<1	<1	76
GAC0503		COBB	33.97650	84.61750	52	2		0 777		.01	.01	<1	<1	76
GAC0504		COBB	33.96440	84.67650	52	2		0 777		.01	.01	<1	<1	76
GAC0505		COBB	33.97580	84.71740	52	2		0 777		.01	.01	<1	<1	76
GAC0515		COBB	33.97970	84.45920	52	1		0 877		.01	.01	<1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GAC0516		COBB	33.97590	84.40890	52	2		6 877		.01	.01	<1	<1	76
GAC0517		COBB	33.91740	84.61480	52	2		6 977		.01	.01	<1	<1	76
GAC0518		COBB	33.92450	84.68610	52	2		6 977		.01	.01	<1	<1	76
GAC0519		COBB	33.87300	84.64070	52	2		6 977		.01	.01	<1	<1	76
GAC0520		COBB	33.88060	84.68490	52	2		6 977		.01	.01	<1	<1	76
GAC0521		COBB	33.83050	84.70410	52	2		6 977		.01	.01	<1	<1	76
GACW501		COWETA	33.33310	84.78180	52	2		11 177		.01	.01	<1	<1	76
GACW502		COWETA	33.32730	84.81240	52	2		11 177		.01	.01	<1	<1	76
GACW503		COWETA	33.30310	84.83390	52	2		11 177		.01	.01	<1	<1	76
GACW504		COWETA	33.29890	84.86900	52	2		11 177		.01	.01	<1	<1	76
GACW505		COWETA	33.28070	84.88620	52	2		11 177		.01	.01	<1	<1	76
GACW506		COWETA	33.26580	84.91350	52	2		11 177		.01	.01	<1	<1	76
GACW508		COWETA	33.30540	84.92850	52	2		11 177		.01	.01	<1	<1	76
GACW509		COWETA	33.32100	84.96180	52	2		11 177		.01	.01	<1	<1	76
GACW510		COWETA	33.33220	84.87800	52	2		11 377		.01	.01	<1	<1	76
GACW511		COWETA	33.35760	84.86310	53	2		11 377		.01	.01	<1	<1	76
GACW512		COWETA	33.33600	84.83540	52	2		11 377		.01	.01	<1	<1	76
GACW513		COWETA	33.37690	84.88660	52	2		11 377		.01	.01	<1	<1	76
GACW514		COWETA	33.34130	84.92000	52	2		11 377		.01	.01	<1	<1	76
GACW515		COWETA	33.34720	84.94280	52	2		11 377		.01	.01	<1	<1	76
GACW517		COWETA	33.37340	84.94530	52	2		11 377		.01	.01	<1	<1	76
GACW518		COWETA	33.37900	84.91870	52	2		11 377		.01	.01	<1	<1	76
GACW519		COWETA	33.39530	84.87340	52	2		11 377		.01	.01	<1	<1	76
GACW523		CARROLL	33.43360	84.94830	52	2		11 477		.01	.01	<1	<1	76
GACW528		COWETA	33.50180	84.80330	52	2		11 477		.01	.01	<1	<1	76
GACW529		FULTON	33.50570	84.76450	52	2		11 477		.01	.01	<1	<1	76
GACW530		COWETA	33.43270	84.77200	52	2		11 477		.01	.01	<1	<1	76
GACW531		COWETA	33.46700	84.79160	52	2		11 477		.01	.01	<1	<1	76
GACW532		COWETA	33.43900	84.79020	52	2		11 477		.01	.01	<1	<1	76
GACW534		COWETA	33.42820	84.84220	52	2		11 777		.01	.01	<1	<1	76
GACW535		COWETA	33.46420	84.83200	52	2		11 777		.01	.01	<1	<1	76
GACW536		COWETA	33.31110	84.80400	52	2		11 777		.01	.01	<1	<1	76
GACW537		COWETA	33.26970	84.81150	52	2		11 777		.01	.01	<1	<1	76
GACW538		COWETA	33.27210	84.84320	52	2		11 777		.01	.01	<1	<1	76
GACW539		COWETA	33.22440	84.86040	52	2		11 777		.01	.01	<1	<1	76
GACW540		COWETA	33.24000	84.88580	52	2		11 777		.01	.01	<1	<1	76
GACW542		COWETA	33.24800	84.77160	52	2		11 777		.01	.01	<1	<1	76
GACW543		COWETA	33.24360	84.73150	52	2		11 777		.01	.01	<1	<1	76
GACW544		COWETA	33.27140	84.71620	52	2		11 777		.01	.01	<1	<1	76
GACW545		COWETA	33.26490	84.75930	52	2		11 777		.01	.01	<1	<1	76
GACW546		COWETA	33.29320	84.76910	52	2		11 977		.01	.01	<1	<1	76
GACW547		COWETA	33.32100	84.76320	52	2		11 977		.01	.01	<1	<1	76
GACW548		COWETA	33.29850	84.73260	53	2		11 977		.01	.01	<1	<1	76
GACW549		COWETA	33.27110	84.67500	52	2		11 977		.01	.01	<1	<1	76
GACW550		COWETA	33.26470	84.65160	52	2		11 977		.01	.01	<1	<1	76
GACW551		COWETA	33.22210	84.61610	52	2		11 977		.01	.01	<1	<1	76
GACW553		COWETA	33.23530	84.54960	52	2		11 977		.01	.01	<1	<1	76
GACW554		COWETA	33.26040	84.52850	52	2		11 977		.01	.01	<1	<1	76
GACW555		FAYETTE	33.25950	84.50630	52	2		111677		.01	.01	<1	<1	76
GACW556		COWETA	33.26850	84.54270	52	2		111677		.01	.01	<1	<1	76
GACW557		COWETA	33.29360	84.57080	52	2		111677		.01	.01	<1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GACW558		COWETA	33.26720	84.58710	52	2		111677		.01	.01	<1	<1	76
GACW559		COWETA	33.26330	84.60620	52	2		111677		.01	.01	<1	<1	76
GACW560		COWETA	33.30310	84.65570	52	2		111677		.01	.01	<1	<1	76
GACW561		COWETA	33.30380	84.68460	52	2		111677		.01	.01	<1	<1	76
GACW562		COWETA	33.29720	84.71150	52	2		111677		.01	.01	<1	<1	76
GACW563		COWETA	33.33580	84.73080	52	2		111677		.01	.01	<1	<1	76
GACW564		COWETA	33.36740	84.71260	52	2		111877		.01	.01	<1	<1	76
GACW565		COWETA	33.37230	84.68670	52	2		111877		.01	.01	<1	<1	76
GACW567		COWETA	33.32630	84.58000	52	2		111877		.01	.01	<1	<1	76
GACW568		COWETA	33.36300	84.60790	52	2		111877		.01	.01	<1	<1	76
GACW569		COWETA	33.35840	84.64450	52	2		111877		.01	.01	<1	<1	76
GACW570		COWETA	33.38360	84.64870	52	2		111877		.01	.01	<1	<1	76
GACW571		COWETA	33.40730	84.68600	52	2		111877		.01	.01	<1	<1	76
GACW572		COWETA	33.39060	84.71310	52	2		111877		.01	.01	<1	<1	76
GACW573		COWETA	33.46330	84.75720	52	2		112277		.01	.01	<1	<1	76
GACW574		COWETA	33.45990	84.73030	52	2		111877		.01	.01	<1	<1	76
GACW575		COWETA	33.49960	84.72120	53	2		112277		.01	.01	<1	<1	76
GACW576		FULTON	33.50700	84.69350	52	2		112277		.01	.01	<1	<1	76
GADG502		DOUGLAS	33.61260	84.82890	52	2		6 277		.01	.01	<1	<1	76
GADG503		DOUGLAS	33.62510	84.77480	52	2		6 277		.01	.01	<1	<1	76
GADG504		DOUGLAS	33.66070	84.71330	52	2		6 277		.01	.01	<1	<1	76
GADG505		DOUGLAS	33.66010	84.67180	52	2		6 277		.01	.01	<1	<1	76
GADG506		DOUGLAS	33.70250	84.65770	52	2		6 277		.01	.01	<1	<1	76
GADG507		DOUGLAS	33.74830	84.66750	52	2		6 277		.01	.01	<1	<1	76
GADG508		DOUGLAS	33.75130	84.62650	53	1		6 277		.01	.01	<1	<1	76
GADG509		DOUGLAS	33.79010	84.63850	52	2		6 277		.01	.01	<1	<1	76
GADG512		DOUGLAS	33.75520	84.81020	52	2		6 377		.01	.01	<1	<1	76
GADG513		DOUGLAS	33.70960	84.70540	53	2		6 377		.01	.01	<1	<1	76
GADG514		DOUGLAS	33.69350	84.76170	52	1		6 377		.01	.01	<1	<1	76
GADG515		DOUGLAS	33.66570	84.77470	52	2		6 377		.01	.01	<1	<1	76
GADG516		DOUGLAS	33.66290	84.83260	52	2		6 377		.01	.01	<1	<1	76
GADG518		DOUGLAS	33.69510	84.86810	52	2		6 377		.01	.01	<1	<1	76
GADG519		DOUGLAS	33.66280	84.88340	52	2		6 377		.01	.01	<1	<1	76
GADK504		DE KALB	33.67440	84.13770	52	2		12 877		.01	.01	<1	<1	76
GADK506		DE KALB	33.63230	84.18000	52	2		31478		.01	.01	<1	<1	76
GADK514		DE KALB	33.74800	84.17170	52	1		31478		.01	.01	<1	<1	76
GADK515		DE KALB	33.71640	84.16220	52	2		31478		.01	.01	<1	<1	76
GADK517		DE KALB	33.67330	84.26550	52	1		31478		.01	.01	<1	<1	76
GADK518		DE KALB	33.66550	84.31560	52	2		31478		.01	.01	<1	<1	76
GADW536		DAWSON	34.34190	83.98750	52	2		63077		.01	.01	<1	<1	76
GAEL515		ELBERT	34.23480	82.78670	52	2		62077		.01	.01	<1	<1	69
GAEL518		ELBERT	34.24020	82.89450	53	2		62077		.01	.01	<1	<1	69
GAEL522		ELBERT	34.16540	82.93810	52	2		62077		.01	.01	<1	<1	69
GAFU503		FULTON	33.99650	84.20150	52	2		6 777		.01	.01	<1	<1	76
GAFU514		FULTON	33.60020	84.71770	52	2		6 877		.01	.01	<1	<1	76
GAFU520		FULTON	33.55480	84.67660	52	2		6 877		.01	.01	<1	<1	76
GAFU522		FULTON	33.56240	84.60190	52	2		6 877		.01	.01	<1	<1	76
GAFU525		FULTON	33.55060	84.53860	52	2		6 877		.01	.01	<1	<1	76
GAGE508		GREENE	33.72090	83.30270	52	2		21477		.01	.01	<1	<1	76
GAGE518		GREENE	33.69230	83.07630	52	2		22877		.01	.01	<1	<1	77
GAGE520		GREENE	33.63320	83.06850	52	2		22877		.01	.01	<1	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GAGW501		GWINNETT	33.94870	83.94940	52	2		112677		.01	.01	<1	<1	77
GAGW538		GWINNETT	33.94950	84.08190	52	2		12 177		.01	.01	<1	<1	76
GAGW539		GWINNETT	33.86980	84.04070	52	2		12 177		.01	.01	<1	<1	76
GAGW540		GWINNETT	33.86130	84.06700	53	1		12 177		.01	.01	<1	<1	76
GAGW549		GWINNETT	33.86430	83.91550	52	2		12 677		.01	.01	<1	<1	77
GAGW550		GWINNETT	33.88900	83.90590	52	2		12 677		.01	.01	<1	<1	77
GAGW552		GWINNETT	33.89310	83.97850	52	2		12 677		.01	.01	<1	<1	77
GAGW555		GWINNETT	33.93930	84.01540	52	2		31378		.01	.01	<1	<1	76
GAGW557		GWINNETT	33.84950	84.11640	52	1		31378		.01	.01	<1	<1	76
GAGW558		GWINNETT	33.88630	84.11240	52	2		31378		.01	.01	<1	<1	76
GAGW559		GWINNETT	33.95740	84.10900	52	2		31378		.01	.01	<1	<1	76
GAGW561		GWINNETT	33.98630	84.21690	52	2		31378		.01	.01	<1	<1	76
GAGW562		GWINNETT	33.95710	84.23950	52	2		31378		.01	.01	<1	<1	76
GAGW563		GWINNETT	33.89490	84.21950	53	2		31378		.01	.01	<1	<1	76
GAGW564		GWINNETT	33.90910	84.17400	52	2		31378		.01	.01	<1	<1	76
GAGW565		GWINNETT	33.84820	84.14790	52	2		31378		.01	.01	<1	<1	76
GAHE501		HEARD	33.41030	85.08720	52	2		6 277		.01	.01	<1	<1	76
GAHE502		HEARD	33.39410	85.04160	52	2		6 277		.01	.01	<1	<1	76
GAHE503		HEARD	33.35860	85.10440	52	2		6 277		.01	.01	<1	<1	76
GAHE504		HEARD	33.31760	85.10230	52	2		6 277		.01	.01	<1	<1	76
GAHE505		HEARD	33.29610	85.15480	52	2		6 277		.01	.01	<1	<1	76
GAHE507		HEARD	33.31000	85.25050	52	2		6 277		.01	.01	<1	<1	76
GAHE508		HEARD	33.34640	85.23870	53	2		6 277		.01	.01	<1	<1	76
GAHE509		HEARD	33.35610	85.19580	52	2		6 277		.01	.01	<1	<1	76
GAHE510		HEARD	33.33860	85.16460	52	2		6 277		.01	.01	<1	<1	76
GAHE511		HEARD	33.37060	85.15210	52	2		6 277		.01	.01	<1	<1	76
GAHL501		HALL	34.35420	83.82720	52	2		12077		.01	.01	<1	<1	69
GAHN512		HANCOCK	33.30910	82.69960	52	2		31577		.01	.01	<1	<1	77
GAHR501		HARALSON	33.72030	85.10740	52	2		52577		.01	.01	<1	<1	76
GAHR502		HARALSON	33.72450	85.07680	52	2		52577		.01	.01	<1	<1	76
GAHR503		HARALSON	33.74090	85.05930	52	2		52577		.01	.01	<1	<1	76
GAHR504		HARALSON	33.76750	85.06050	52	2		52577		.01	.01	<1	<1	76
GAHR505		HARALSON	33.79390	85.06210	52	2		52577		.01	.01	<1	<1	76
GAHR506		HARALSON	33.82830	85.05170	52	2		52577		.01	.01	<1	<1	76
GAHR507		HARALSON	33.81960	85.10190	52	2		52577		.01	.01	<1	<1	76
GAHR508		HARALSON	33.84910	85.09490	52	2		52577		.01	.01	<1	<1	76
GAHR509		HARALSON	33.86470	85.05850	52	2		52577		.01	.01	<1	<1	76
GAHR512		HARALSON	33.78150	85.10530	52	2		52577		.01	.01	<1	<1	76
GAHR513		HARALSON	33.78130	85.13850	52	2		52577		.01	.01	<1	<1	76
GAHR514		HARALSON	33.75330	85.12680	52	1		52577		.01	.01	<1	<1	76
GAHR515		HARALSON	33.74590	85.09330	52	2		52577		.01	.01	<1	<1	76
GAHR516		HARALSON	33.72610	85.17810	52	2		53077		.01	.01	<1	<1	76
GAHR517		HARALSON	33.74920	85.18350	52	2		53077		.01	.01	<1	<1	76
GAHR518		HARALSON	33.78780	85.17890	52	2		53077		.01	.01	<1	<1	76
GAHR519		HARALSON	33.81450	85.16690	52	2		53077		.01	.01	<1	<1	76
GAHR520		HARALSON	33.81850	85.13000	52	2		53077		.01	.01	<1	<1	76
GAHR521		HARALSON	33.84370	85.13850	52	2		53077		.01	.01	<1	<1	76
GAHR523		HARALSON	33.88260	85.14500	52	2		53077		.01	.01	<1	<1	76
GAHR526		HARALSON	33.85520	85.20740	52	2		53077		.01	.01	<1	<1	76
GAHR527		HARALSON	33.82350	85.20410	52	2		53077		.01	.01	<1	<1	76
GAHR528		HARALSON	33.78940	85.20260	52	2		53077		.01	.01	<1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
GAHR529		HARALSON	33.75510	85.21550	52	2		53077		.01	.01	<1	<1	76
GAHR530		HARALSON	33.72230	85.21040	52	2		53077		.01	.01	<1	<1	76
GAHR532		HARALSON	33.75310	85.25940	52	2		53177		.01	.01	<1	<1	76
GAHR533		HARALSON	33.79640	85.25160	52	2		53177		.01	.01	<1	<1	76
GAHR534		HARALSON	33.82600	85.26470	52	2		53177		.01	.01	<1	<1	76
GAHR535		HARALSON	33.83640	85.23730	52	2		53177		.01	.01	<1	<1	76
GAHR536		HARALSON	33.86020	85.25640	52	2		53177		.01	.01	<1	<1	76
GAHR537		HARALSON	33.85500	85.28510	52	2		53177		.01	.01	<1	<1	76
GAHR538		HARALSON	33.88920	85.31110	52	2		53177		.01	.01	<1	<1	76
GAHR540		HARALSON	33.67210	85.33230	52	2		53177		.01	.01	<1	<1	76
GAHR541		HARALSON	33.86440	85.36030	52	2		53177		.01	.01	<1	<1	76
GAHR542		HARALSON	33.84910	85.34520	52	2		53177		.01	.01	<1	<1	76
GAHR543		HARALSON	33.82770	85.33030	52	2		53177		.01	.01	<1	<1	76
GAHR544		HARALSON	33.80210	85.33190	52	2		53177		.01	.01	<1	<1	76
GAHR545		HARALSON	33.78090	85.31370	52	2		53177		.01	.01	<1	<1	76
GAHR546		HARALSON	33.69090	85.18790	52	2		6 177		.01	.01	<1	<1	76
GAHR547		HARALSON	33.68120	85.21310	52	2		6 177		.01	.01	<1	<1	76
GAHR548		HARALSON	33.66910	85.25200	52	2		6 177		.01	.01	<1	<1	76
GAHR549		HARALSON	33.69100	85.26130	52	2		6 177		.01	.01	<1	<1	76
GAHR550		HARALSON	33.66310	85.28310	52	2		6 177		.01	.01	<1	<1	76
GAHR551		HARALSON	33.68540	85.29830	52	2		6 177		.01	.01	<1	<1	76
GAHR552		HARALSON	33.69590	85.31990	52	2		6 177		.01	.01	<1	<1	76
GAHR553		HARALSON	33.73100	85.31870	52	2		6 177		.01	.01	<1	<1	76
GAHR554		HARALSON	33.75080	85.32830	52	2		6 177		.01	.01	<1	<1	76
GAHR555		HARALSON	33.72510	85.29180	52	2		6 177		.01	.01	<1	<1	76
GAHR556		HARALSON	33.79180	85.28830	52	2		6 177		.01	.01	<1	<1	76
GAHR557		HARALSON	33.81860	85.29850	52	2		6 177		.01	.01	<1	<1	76
GAHY504		HENRY	33.37500	84.05080	52	2		102177		.01	.01	<1	<1	76
GAHY506		HENRY	33.35350	84.06750	52	2		102177		.01	.01	<1	<1	76
GAHY509		HENRY	33.34120	84.10620	52	2		102177		.01	.01	<1	<1	76
GAHY510		HENRY	33.37000	84.12460	53	2		102177		.01	.01	<1	<1	76
GAHY511		HENRY	33.43560	84.12090	52	2		102677		.01	.01	<1	<1	76
GAHY512		HENRY	33.42940	84.09270	52	2		102677		.01	.01	<1	<1	76
GAHY514		HENRY	33.41170	84.04130	52	2		102677		.01	.01	<1	<1	76
GAHY517		HENRY	33.44200	84.00290	52	2		102677		.01	.01	<1	<1	76
GAHY518		HENRY	33.45910	83.97220	52	2		102677		.01	.01	<1	<1	76
GAHY520		HENRY	33.46350	84.03840	52	2		102677		.01	.01	<1	<1	77
GAHY521		HENRY	33.47120	84.06870	52	2		102677		.01	.01	<1	<1	76
GAHY523		HENRY	33.45550	84.12170	52	2		102677		.01	.01	<1	<1	76
GAHY524		HENRY	33.48450	84.09520	52	2		102677		.01	.01	<1	<1	76
GAHY525		HENRY	33.51060	84.07150	52	2		102677		.01	.01	<1	<1	76
GAHY526		HENRY	33.53040	84.07650	52	2		102677		.01	.01	<1	<1	76
GAHY527		HENRY	33.53940	84.09770	52	2		102677		.01	.01	<1	<1	76
GAHY528		HENRY	33.55270	84.12480	52	2		102677		.01	.01	<1	<1	76
GAHY529		HENRY	33.53470	84.14080	52	2		102677		.01	.01	<1	<1	76
GAHY530		HENRY	33.50850	84.11580	52	2		102677		.01	.01	<1	<1	76
GAHY531		HENRY	33.49400	84.14640	52	2		102677		.01	.01	<1	<1	76
GAHY532		HENRY	33.39010	84.16850	52	2		102877		.01	.01	<1	<1	76
GAHY534		HENRY	33.36710	84.18090	52	2		102877		.01	.01	<1	<1	76
GAHY535		HENRY	33.37540	84.22540	52	2		102777		.01	.01	<1	<1	76
GAHY536		HENRY	33.37540	84.26850	52	2		102877		.01	.01	<1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
GAHY537		HENRY	33.38630	84.33660	52	2		102877		.01	.01	<1	<1	76
GAHY538		HENRY	33.40270	84.31910	52	2		102877		.01	.01	<1	<1	76
GAHY539		HENRY	33.41480	84.28460	52	2		102877		.01	.01	<1	<1	76
GAHY540		HENRY	33.39720	84.24030	52	2		102877		.01	.01	<1	<1	76
GAHY543		HENRY	33.45490	84.19980	52	2		11 277		.01	.01	<1	<1	76
GAHY544		HENRY	33.44600	84.23580	52	2		11 277		.01	.01	<1	<1	76
GAHY545		HENRY	33.46620	84.27100	52	2		11 277		.01	.01	<1	<1	76
GAHY546		HENRY	33.49270	84.27110	52	2		11 277		.01	.01	<1	<1	76
GAHY547		HENRY	33.52860	84.24420	52	2		11 277		.01	.01	<1	<1	76
GAHY548		HENRY	33.52680	84.19740	52	2		11 277		.01	.01	<1	<1	76
GAHY549		HENRY	33.48430	84.18500	52	2		11 277		.01	.01	<1	<1	76
GAHY550		HENRY	33.47960	84.22360	52	2		11 277		.01	.01	<1	<1	76
GAHY551		HENRY	33.50930	84.16970	52	2		12 677		.01	.01	<1	<1	76
GAHY552		HENRY	33.50540	84.22620	52	2		12 677		.01	.01	<1	<1	76
GAHY553		HENRY	33.55510	84.17110	52	2		12 677		.01	.01	<1	<1	76
GAHY554		HENRY	33.57910	84.17400	52	2		12 677		.01	.01	<1	<1	76
GAHY555		HENRY	33.60320	84.19030	52	2		12 677		.01	.01	<1	<1	76
GAHY557		HENRY	33.60380	84.24090	52	2		12 677		.01	.01	<1	<1	76
GAHY558		HENRY	33.58310	84.22960	52	2		12 677		.01	.01	<1	<1	76
GAHY559		HENRY	33.56650	84.20190	52	2		41877		.01	.01	<1	<1	76
GALA501		LAMAR	33.14840	84.22230	52	2		41877		.01	.01	<1	<1	76
GALA502		LAMAR	33.10790	84.21840	52	2		41877		.01	.01	<1	<1	76
GALA503		LAMAR	33.06140	84.20680	52	2		41877		.01	.01	<1	<1	76
GALA506		LAMAR	33.01310	84.12600	52	2		41877		.01	.01	<1	<1	76
GALA509		LAMAR	33.05360	84.07760	52	2		41877		.01	.01	<1	<1	76
GALA510		LAMAR	33.05070	84.11830	52	2		41877		.01	.01	<1	<1	76
GALA511		LAMAR	33.07750	84.15400	52	2		41877		.01	.01	<1	<1	76
GALA513		LAMAR	33.10330	84.11990	52	2		41877		.01	.01	<1	<1	76
GALA514		MONROE	33.10770	84.05710	52	2		41877		.01	.01	<1	<1	76
GALA515		LAMAR	33.15030	84.07160	52	2		41877		.01	.01	<1	<1	76
GALC503		LINCOLN	33.91550	82.58770	52	2		62377		.01	.01	<1	<1	77
GALC505		LINCOLN	33.86870	82.52250	52	2		62377		.01	.01	<1	<1	77
GALC506		LINCOLN	33.80520	82.47450	52	2		62377		.01	.01	<1	<1	77
GALC507		LINCOLN	33.83980	82.46210	52	2		62377		.01	.01	<1	<1	77
GALC508		LINCOLN	33.83160	82.40860	52	2		62377		.01	.01	<1	<1	77
GALC509		LINCOLN	33.78900	82.37850	52	2		62377		.01	.01	<1	<1	77
GALC512		LINCOLN	33.72330	82.36330	52	2		62377		.01	.01	<1	<1	77
GALC513		LINCOLN	33.75110	82.39340	52	2		62377		.01	.01	<1	<1	77
GALC514		LINCOLN	33.78170	82.42560	52	2		62377		.01	.01	<1	<1	77
GALC515		LINCOLN	33.82110	82.50910	52	2		62477		.01	.01	<1	<1	77
GALC516		LINCOLN	33.81020	82.56280	52	2		62477		.01	.01	<1	<1	77
GALC518		LINCOLN	33.74240	82.50120	52	2		62477		.01	.01	<1	<1	77
GALC520		LINCOLN	33.69900	82.45120	52	2		62477		.01	.01	<1	<1	77
GALU501		LUMPKIN	34.56960	83.97050	52	2		41177		.01	.01	<1	<1	69
GALU504		LUMPKIN	34.66480	83.91770	52	2		41177		.01	.01	<1	<1	69
GALU506		UNION	34.73560	83.91820	53	2		41177		.01	.01	<1	<1	69
GALU507		LUMPKIN	34.61440	83.88220	52	2		41177		.01	.01	<1	<1	69
GALU510		LUMPKIN	34.52330	83.91920	52	2		41177		.01	.01	<1	<1	69
GALU515		LUMPKIN	34.44720	83.99110	52	2		41177		.01	.01	<1	<1	69
GAME503		MERIWETHER	33.19730	84.77870	52	2		42577		.01	.01	<1	<1	76
GAME504		MERIWETHER	33.20550	84.72080	52	2		42577		.01	.01	<1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
GAME506		MERIWETHER	33.17430	84.61960	52			42577		.01	.01	<1	<1	76
GAME508		MERIWETHER	33.20070	84.52160	52			42577		.01	.01	<1	<1	76
GAME509		MERIWETHER	33.15240	84.53860	52			42577		.01	.01	<1	<1	76
GAME510		MERIWETHER	33.14290	84.57740	52			42577		.01	.01	<1	<1	76
GAME512		MERIWETHER	33.15070	84.69710	52			42577		.01	.01	<1	<1	76
GAME513		MERIWETHER	33.14520	84.73290	52			42577		.01	.01	<1	<1	76
GAME514		MERIWETHER	33.16560	84.77740	52			42577		.01	.01	<1	<1	76
GAME515		MERIWETHER	33.11520	84.84140	52			42577		.01	.01	<1	<1	76
GAME516		MERIWETHER	33.06700	84.84870	52			42577		.01	.01	<1	<1	76
GAME518		MERIWETHER	33.01860	84.78060	52			42677		.01	.01	<1	<1	76
GAME519		MERIWETHER	33.03920	84.72180	52			42677		.01	.01	<1	<1	76
GAME522		MERIWETHER	33.11570	84.73560	52			42677		.01	.01	<1	<1	76
GAME525		MERIWETHER	33.12000	84.66820	52			42677		.01	.01	<1	<1	76
GAME526		MERIWETHER	33.11690	84.60160	52			42677		.01	.01	<1	<1	76
GAME527		MERIWETHER	33.10610	84.56030	52			42677		.01	.01	<1	<1	76
GAME542		MERIWETHER	33.06230	84.62820	52			42777		.01	.01	<1	<1	76
GAME545		MERIWETHER	33.02390	84.66740	52			42777		.01	.01	<1	<1	76
GAMF502		MCDUFFIE	33.40520	82.53030	52			3 477		.01	.01	<1	<1	76
GAMF503		MCDUFFIE	33.41510	82.48060	52			3 477		.01	.01	<1	<1	77
GAMF504		MCDUFFIE	33.36550	82.51810	52			3 477		.01	.01	<1	<1	77
GAMF505		MCDUFFIE	33.36120	82.47530	52			3 477		.01	.01	<1	<1	77
GAMF506		MCDUFFIE	33.42620	82.44070	52			3 577		.01	.01	<1	<1	77
GAMG513		MORGAN	33.56800	83.47150	52			21077		.01	.01	<1	<1	77
GAMG518		MORGAN	33.47110	83.51300	52			21177		.01	.01	<1	<1	77
GAMG523		MORGAN	33.56360	83.54570	52			21177		.01	.01	<1	<1	77
GAMG531		MORGAN	33.69610	83.57100	52			21177		.01	.01	<1	<1	77
GAMG532		MORGAN	33.72690	83.52830	52			21177		.01	.01	<1	<1	77
GAMO501		MONROE	33.02910	83.85850	52			4 577		.01	.01	<1	<1	77
GAMO519		MONROE	33.01180	83.88540	52			4 577		.01	.01	<1	<1	77
GAMO524		MONROE	33.04440	83.90800	52			4 677		.01	.01	<1	<1	77
GAMO525		MONROE	33.00040	83.99460	53			4 677		.01	.01	<1	<1	77
GAMO530		MONROE	33.17270	83.86370	52			4 777		.01	.01	<1	<1	77
GAMO532		MONROE	33.08690	83.90370	52			4 777		.01	.01	<1	<1	77
GAMO534		MONROE	33.08780	83.95750	52			4 777		.01	.01	<1	<1	77
GAMO535		MONROE	33.12370	83.94700	52			4 777		.01	.01	<1	<1	77
GAMO536		MONROE	33.16040	83.91350	52			4 777		.01	.01	<1	<1	77
GAMO539		MONROE	33.10630	84.02560	52			4 777		.01	.01	<1	<1	77
GAMO540		MONROE	33.08040	84.02490	52			4 777		.01	.01	<1	<1	76
GANE512		NEWTON	33.44360	83.84510	52			2 377		.01	.01	<1	<1	76
GAPA503		PAULDING	33.90960	84.84400	52			61077		.01	.01	<1	<1	77
GAPA505		PAULDING	33.83970	84.86920	52			61077		.01	.01	<1	<1	76
GAPA506		PAULDING	33.81310	84.90520	52			61077		.01	.01	<1	<1	76
GAPA507		PAULDING	33.83530	84.94220	52			61077		.01	.01	<1	<1	76
GAPA508		PAULDING	33.86200	84.91310	52			61077		.01	.01	<1	<1	76
GAPA509		PAULDING	33.89240	84.88400	52			61077		.01	.01	<1	<1	76
GAPA510		PAULDING	33.89040	84.80750	52			61377		.01	.01	<1	<1	76
GAPA511		PAULDING	33.83760	84.81250	52			61377		.01	.01	<1	<1	76
GAPA512		PAULDING	33.84860	84.75760	52			61377		.01	.01	<1	<1	76
GAPA513		PAULDING	33.80180	84.76200	52			61377		.01	.01	<1	<1	76
GAPA514		PAULDING	33.80090	84.80930	52			61377		.01	.01	<1	<1	76
GAPA515		PAULDING	33.80360	84.85090	52			61377		.01	.01	<1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
GAPA516		PAULDING	33.84070	84.99830	52	R		61377		.01	.01	<1	<1	76
GAPA517		PAULDING	33.88060	85.00300	52	R		61377		.01	.01	<1	<1	76
GAPA518		PAULDING	33.92620	85.01650	52	R		61377		.01	.01	<1	<1	76
GAPA520		PAULDING	33.91930	84.92180	52	R		61377		.01	.01	<1	<1	76
GAPA521		PAULDING	33.94270	84.84870	52	R		61477		.01	.01	<1	<1	76
GAPA526		PAULDING	33.97590	84.81970	52	R		61477		.01	.01	<1	<1	76
GAPA527		PAULDING	33.94200	84.79120	52	R		61477		.01	.01	<1	<1	76
GAPA528		PAULDING	33.98410	84.77490	52	R		61477		.01	.01	<1	<1	76
GAPO509		POLK	33.97220	85.01870	52	R		72177		.01	.01	<1	<1	76
GAPO510		POLK	33.98880	84.98210	53	R		72177		.01	.01	<1	<1	76
GAPO511		POLK	33.96610	85.07420	52	R		72177		.01	.01	<1	<1	76
GAPO512		POLK	33.93120	85.08510	52	R		72177		.01	.01	<1	<1	76
GAPO513		POLK	33.93290	85.13550	52	R		72177		.01	.01	<1	<1	76
GAPO514		POLK	33.93030	85.18920	52	R		72177		.01	.01	<1	<1	76
GAPO515		POLK	33.92210	85.24170	52	R		72177		.01	.01	<1	<1	76
GAPO516		POLK	33.97430	85.29110	52	1		72277		.01	.01	<1	<1	76
GAPO517		POLK	33.93640	85.35360	52	R		72277		.01	.01	<1	<1	76
GAPO525		POLK	33.96950	85.25420	52	R		72277		.01	.01	<1	<1	76
GAPO528		POLK	33.97690	85.13860	52	R		72277		.01	.01	<1	<1	76
GARA501		RABUN	34.97770	83.42810	52	R		41577		.01	.01	<1	<1	69
GARA502		RABUN	34.93630	83.42790	52	R		41577		.01	.01	<1	<1	69
GARA503		RABUN	34.90520	83.40970	53	R		41577		.01	.01	<1	<1	69
GARA504		RABUN	34.86490	83.53260	53	R		41577		.01	.01	<1	<1	69
GARA505		RABUN	34.88190	83.57560	53	R		41577		.01	.01	<1	<1	69
GARA506		RABUN	34.84420	83.58720	52	R		41577		.01	.01	<1	<1	69
GARA508		RABUN	34.89640	83.51400	53	R		41577		.01	.01	<1	<1	69
GARA509		RABUN	34.93620	83.49420	53	R		41577		.01	.01	<1	<1	69
GARA510		RABUN	34.92040	83.49340	53	R		41577		.01	.01	<1	<1	69
GARA511		RABUN	34.98960	83.37070	53	R		41577		.01	.01	<1	<1	69
GARA512		RABUN	34.94940	83.38280	52	R		41577		.01	.01	<1	<1	69
GARA513		RABUN	34.90860	83.38740	52	R		41577		.01	.01	<1	<1	69
GARA514		RABUN	34.85830	83.42900	53	R		41577		.01	.01	<1	<1	69
GARA515		RABUN	34.85250	83.47980	53	R		41577		.01	.01	<1	<1	69
GARA516		RABUN	34.82740	83.49560	53	R		41577		.01	.01	<1	<1	69
GARA517		RABUN	34.79410	83.37630	53	R		62277		.01	.01	<1	<1	69
GARA519		RABUN	34.76760	83.51220	52	R		41577		.01	.01	<1	<1	69
GARA520		RABUN	34.75930	83.35460	52	R		62377		.01	.01	<1	<1	69
GARA523		RABUN	34.79850	83.43150	52	R		62377		.01	.01	<1	<1	69
GARA529		RABUN	34.99240	83.15050	53	R		62777		.01	.01	<1	<1	76
GARO505		ROCKDALE	33.74150	84.01480	52	R		12 977		.01	.01	<1	<1	77
GARO508		ROCKDALE	33.71400	83.92930	52	R		12 977		.01	.01	<1	<1	77
GARO509		NEWTON	33.68400	83.92970	52	R		12 977		.01	.01	<1	<1	77
GARO510		ROCKDALE	33.69510	83.96350	52	R		12 977		.01	.01	<1	<1	77
GARO511		ROCKDALE	33.67210	83.98480	52	R		12 977		.01	.01	<1	<1	77
GARO512		ROCKDALE	33.65090	83.97450	52	R		12 977		.01	.01	<1	<1	77
GARO513		ROCKDALE	33.61580	83.99350	52	R		31378		.01	.01	<1	<1	76
GARO515		ROCKDALE	33.61640	84.05580	52	R		31378		.01	.01	<1	<1	76
GASP501		SPALDING	33.23630	84.31600	53	R		41277		.01	.01	<1	<1	76
GASP502		SPALDING	33.20490	84.33820	52	R		41277		.01	.01	<1	<1	76
GASP512		SPALDING	33.29410	84.25600	52	R		41477		.01	.01	<1	<1	76
GASP513		SPALDING	33.32950	84.24840	52	R		41477		.01	.01	<1	<1	76

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
GASP514		SPALDING	33.32860	84.17900	52	2		41477		.01	.01	<1	<1	76
GASP515		SPALDING	33.29020	84.21280	52	2		41477		.01	.01	<1	<1	76
GASP516		SPALDING	33.28440	84.16220	52	2		41477		.01	.01	<1	<1	76
GASP517		SPALDING	33.28540	84.11690	52	2		41477		.01	.01	<1	<1	76
GASP519		SPALDING	33.24010	84.21610	52	2		41477		.01	.01	<1	<1	76
GASP520		BUTTS	33.19960	84.14290	52	2		41477		.01	.01	<1	<1	76
GASP521		SPALDING	33.20690	84.20410	52	2		41577		.01	.01	<1	<1	76
GAST520		STEPHENS	34.67680	83.34680	52	2		41577		.01	.01	<1	<1	76
GAST521		STEPHENS	34.61130	83.34360	53	2		62877		.01	.01	<1	<1	76
GATL512		TALIAFERRO	33.59260	82.71980	52	2		62877		.01	.01	<1	<1	69
GATL514		TALIAFERRO	33.55460	82.85320	52	2		3 277		.01	.01	<1	<1	69
GATL517		TALIAFERRO	33.51990	82.88000	52	2		3 277		.01	.01	<1	<1	77
GATL518		TALIAFERRO	33.49080	82.95050	52	2		3 277		.01	.01	<1	<1	77
GATU501		TROUP	33.08750	85.02890	52	2		3 277		.01	.01	<1	<1	77
GATU502		TROUP	33.12760	85.03970	52	2		42577		.01	.01	<1	<1	77
GATU503		TROUP	33.17380	85.03090	52	2		42577		.01	.01	<1	<1	76
GATU504		TROUP	33.18530	84.96590	52	2		42577		.01	.01	<1	<1	76
GATU505		TROUP	33.12760	84.97900	52	2		42577		.01	.01	<1	<1	76
GATU506		TROUP	33.08490	84.98530	52	2		42577		.01	.01	<1	<1	76
GATU507		TROUP	33.07430	84.94020	52	2		42577		.01	.01	<1	<1	76
GATU508		TROUP	33.10790	84.92380	52	2		42577		.01	.01	<1	<1	76
GATU509		TROUP	33.16330	84.93610	52	2		42577		.01	.01	<1	<1	76
GATU510		TROUP	33.20760	84.93940	52	2		42577		.01	.01	<1	<1	76
GATU511		TROUP	33.20460	84.88980	52	2		42577		.01	.01	<1	<1	76
GATU512		TROUP	33.16160	84.88080	52	2		42577		.01	.01	<1	<1	76
GATU516		TROUP	33.02650	84.94440	52	2		42577		.01	.01	<1	<1	76
GATU517		TROUP	33.08980	85.09500	53	2		42677		.01	.01	<1	<1	76
GATU518		TROUP	33.11120	85.08330	52	2		42777		.01	.01	<1	<1	76
GATU519		TROUP	33.16040	85.10440	52	2		42777		.01	.01	<1	<1	76
GATU520		TROUP	33.10050	85.13010	52	2		42777		.01	.01	<1	<1	76
GATU546		TROUP	33.01940	84.98070	52	2		42877		.01	.01	<1	<1	76
GATW501		TOWNS	34.95320	83.86110	52	2		6 777		.01	.01	<1	<1	76
GATW503		TOWNS	34.89870	83.70590	53	2		6 877		.01	.01	<1	<1	69
GATW505		TOWNS	34.86740	83.75240	53	2		6 877		.01	.01	<1	<1	69
GATW508		TOWNS	34.80310	83.78040	53	2		6 877		.01	.01	<1	<1	69
GATW509		TOWNS	34.94020	83.70940	53	2		6 877		.01	.01	<1	<1	69
GATW510		TOWNS	34.93920	83.64430	53	2		6 877		.01	.01	<1	<1	69
GATW511		TOWNS	34.95270	83.61500	53	2		6 877		.01	.01	<1	<1	69
GATW512		TOWNS	34.91350	83.61920	53	2		6 877		.01	.01	<1	<1	69
GATW513		TOWNS	34.94280	83.78000	53	2		6 877		.01	.01	<1	<1	69
GAUN502		UNION	34.82020	83.99650	53	2		6 677		.01	.01	<1	<1	69
GAUN507		UNION	34.72720	83.98110	53	2		6 677		.01	.01	<1	<1	69
GAUN508		UNION	34.74400	83.96930	53	2		6 677		.01	.01	<1	<1	69
GAUN509		UNION	34.76390	83.92270	52	2		6 677		.01	.01	<1	<1	69
GAUN519		UNION	34.76470	83.87330	53	2		6 777		.01	.01	<1	<1	69
GAWE501		WARREN	33.42110	82.59640	52	2		31077		.01	.01	<1	<1	77
GAWE502		WARREN	33.40800	82.64290	52	2		31077		.01	.01	<1	<1	77
GAWE503		WARREN	33.45570	82.66820	52	2		31077		.01	.01	<1	<1	77
GAWE504		WARREN	33.46280	82.61720	52	2		31077		.01	.01	<1	<1	77
GAWE505		WARREN	33.51640	82.63320	52	2		31077		.01	.01	<1	<1	77
GAWE506		MCDUFFIE	33.58460	82.64010	52	2		31077		.01	.01	<1	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
GAWE507		WARREN	33.53790	82.65870	52	2		31077		.01	.01	<1	<1	77
GAWE508		WARREN	33.51740	82.69340	52	2		31077		.01	.01	<1	<1	77
GAWE509		WARREN	33.48730	82.67660	52	1		31077		.01	.01	<1	<1	77
GAWE510		WARREN	33.47960	82.73800	52	2		31077		.01	.01	<1	<1	77
GAWE511		WARREN	33.49170	82.80100	52	2		31077		.01	.01	<1	<1	77
GAWE512		WARREN	33.45970	82.81230	52	2		31077		.01	.01	<1	<1	77
GAWE513		WARREN	33.44360	82.77010	52	2		31077		.01	.01	<1	<1	77
GAWE514		WARREN	33.41360	82.77120	52	2		31077		.01	.01	<1	<1	77
GAWE515		WARREN	33.43240	82.71790	52	2		31077		.01	.01	<1	<1	77
GAWE518		WARREN	33.36780	82.79900	52	2		31077		.01	.01	<1	<1	77
GAWE519		WARREN	33.31030	82.44240	52	2		31177		.01	.01	<1	<1	77
GAWE520		WARREN	33.32770	82.49810	53	2		31177		.01	.01	<1	<1	77
GAWE521		WARREN	33.34370	82.57270	52	2		31177		.01	.01	<1	<1	77
GAWE522		WARREN	33.32800	82.61490	52	2		31177		.01	.01	<1	<1	77
GAWE523		GLASCOCK	33.28970	82.66670	52	2		31177		.01	.01	<1	<1	77
GAWE524		WARREN	33.29120	82.72290	52	2		31177		.01	.01	<1	<1	77
GAWE526		WARREN	33.33290	82.74060	52	2		31177		.01	.01	<1	<1	77
GAWE527		WARREN	33.33300	82.68960	52	2		31177		.01	.01	<1	<1	77
GAWE528		WARREN	33.36060	82.64550	52	2		31177		.01	.01	<1	<1	77
GAWE529		WARREN	33.37930	82.60690	52	2		31177		.01	.01	<1	<1	77
GAWE530		MCDUFFIE	33.37310	82.55020	52	2		31177		.01	.01	<1	<1	69
GAWI503		WHITE	34.62220	83.75200	52	2		41277		.01	.01	<1	<1	69
GAWI509		WHITE	34.57730	83.70030	52	1		41277		.01	.01	<1	<1	69
GAWI521		WHITE	34.69800	83.69020	53	2		41377		.01	.01	<1	<1	77
GAWK501		WILKES	33.94880	82.76640	52	2		61677		.01	.01	<1	<1	77
GAWK502		WILKES	33.91360	82.74640	53	2		61677		.01	.01	<1	<1	77
GAWK503		WILKES	33.85070	82.73930	52	2		61677		.01	.01	<1	<1	77
GAWK504		WILKES	33.83600	82.68480	52	2		61677		.01	.01	<1	<1	77
GAWK505		WILKES	33.76980	82.68220	52	2		61677		.01	.01	<1	<1	77
GAWK506		WILKES	33.72260	82.68830	52	2		61677		.01	.01	<1	<1	77
GAWK507		WILKES	33.74490	82.66000	52	2		62177		.01	.01	<1	<1	77
GAWK508		WILKES	33.68830	82.67090	52	2		62077		.01	.01	<1	<1	77
GAWK509		WILKES	33.67290	82.62710	52	2		62177		.01	.01	<1	<1	77
GAWK510		WILKES	33.64590	82.65470	52	2		62177		.01	.01	<1	<1	77
GAWK511		WILKES	33.65090	82.70700	52	2		62177		.01	.01	<1	<1	77
GAWK512		WILKES	33.62910	82.73760	52	2		62177		.01	.01	<1	<1	77
GAWK513		WILKES	33.67660	82.73230	52	2		62177		.01	.01	<1	<1	77
GAWK514		WILKES	33.71030	82.78610	52	2		62177		.01	.01	<1	<1	77
GAWK515		WILKES	33.65790	82.76410	52	2		62177		.01	.01	<1	<1	77
GAWK518		WILKES	33.69810	82.82990	52	2		62177		.01	.01	<1	<1	77
GAWK520		WILKES	33.73430	82.89670	52	2		62177		.01	.01	<1	<1	77
GAWK521		WILKES	33.73810	82.92430	52	2		62177		.01	.01	<1	<1	77
GAWK522		WILKES	33.77300	82.93150	52	2		62177		.01	.01	<1	<1	77
GAWK524		WILKES	33.76580	82.87030	52	2		62177		.01	.01	<1	<1	77
GAWK525		WILKES	33.78480	82.84000	52	2		62277		.01	.01	<1	<1	77
GAWK529		WILKES	33.69340	82.53500	52	2		62277		.01	.01	<1	<1	77
GAWK533		WILKES	33.88420	82.63220	52	2		62277		.01	.01	<1	<1	77
GAWL501		WALTON	33.71850	83.85060	52	2		2 477		.01	.01	<1	<1	77
GAWS520		WASHINGTON	33.07010	82.60780	53	2		31877		.01	.01	<1	<1	77
GAWS521		WASHINGTON	33.11600	82.78910	52	2		31877		.01	.01	<1	<1	77
GAWS522		WASHINGTON	33.14830	82.75570	52	2		31877		.01	.01	<1	<1	77

TABLE 11. URANIUM IN (GEORGIA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
GAWS524		WASHINGTON	33.16520	82.80450	52	2		31877		.01	.01	<1	<1	77
GAWS525		WASHINGTON	33.16490	82.86400	52	2		31877		.01	.01	<1	<1	77
GAWS526		WASHINGTON	33.12720	82.83580	52	2		31877		.01	.01	<1	<1	77
GAWS528		WASHINGTON	33.10740	82.96730	52	2		31877		.01	.01	<1	<1	77
GAWS532		WASHINGTON	33.02610	82.82930	52	2		31877		.01	.01	<1	<1	77
GAWS547		WASHINGTON	33.01080	82.86300	52	2		31877		.01	.01	<1	<1	77
GAWS548		WASHINGTON	33.03240	82.96170	52	2		32177		.01	.01	<1	<1	77
GAWS550		WASHINGTON	33.04100	83.01230	52	2		32277		.01	.01	<1	<1	77
011882		GEORGIA	00000000	00000000	.	1		32277		.01	.01	<1	<1	77
								771008	1	.01	.01	<1	<1	122

TABLE 12. URANIUM IN (HAWAII) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	ND1	ND2	REF
X100040	HONOLULU	HAWAII	.0000000	.0000000	31	2	40	082962		.10	.07	1	<1	26
X100041	HONOLULU	HAWAII	.0000000	.0000000	31	2	41	082962		.10	.07	1	<1	26
X100042	HONOLULU	HAWAII	.0000000	.0000000	31	2	42	082962		.10	.07	1	<1	26

TABLE 13. URANIUM IN (IDAHO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
30606		IDAHO	48.67590	116.3656	23	2			1	107.90	73.37	1101	41	29
M35644		LEMHI	45.06710	113.6810	7	1		060578	3	79.31	53.93	809	30	33
30599		BOUNDARY	48.96510	116.3753	21	1			1	20.72	14.09	211	8	29
M35687		LEMHI	45.50440	113.9794	6	1		060978	1	12.32	8.38	126	5	33
M35617		LEMHI	45.58190	113.9191	7	1		060378	1	8.89	6.05	91	3	33
30668		IDAHO	48.02930	116.6486	23	2			1	7.87	5.35	80	3	33
M35786		LEMHI	45.18340	113.9265	7	1		062578	3	7.82	5.32	80	3	29
M35616		LEMHI	45.56110	113.9093	7	1		060378	1	7.62	5.18	78	3	33
M35732		IDAHO	45.05860	113.7127	7	1		061578	3	7.62	5.18	78	3	33
30602		BOUNDARY	48.71440	116.0797	21	1			1	7.59	5.16	77	3	33
30592		BOUNDARY	48.84570	116.3362	21	1			1	7.50	5.10	77	3	29
M35789		LEMHI	45.16900	113.9518	7	1			3	6.92	4.71	71	3	33
M35641		LEMHI	45.01300	113.6055	7	1		062578	3	6.63	4.51	68	3	33
30591		BOUNDARY	48.77810	116.3140	21	1		060578	1	6.31	4.29	64	2	29
M35650		LEMHI	45.03510	113.6848	7	1			3	5.70	3.88	58	2	33
M35766		LEMHI	45.40280	113.9375	7	1		060678	3	5.22	3.55	53	2	33
M35666		LEMHI	45.23510	113.9086	7	1		062278	3	5.00	3.40	51	2	33
M35612		LEMHI	45.52250	113.9302	7	1		060778	3	4.92	3.35	50	2	33
M35663		LEMHI	45.29720	113.9292	6	1		060378	1	4.74	3.22	48	2	33
M35764		LEMHI	45.40650	113.9944	8	1		060778	3	4.45	3.03	45	2	33
M35638		LEMHI	45.02410	113.5850	6	1		062278	1	4.36	2.96	44	2	33
M35598		LEMHI	45.10340	113.9217	7	1		060578	1	4.09	2.78	42	2	33
M35697		LEMHI	45.03820	113.6216	7	1		060178	3	3.71	2.52	38	1	33
M35781		LEMHI	45.21120	113.9243	7	1		061278	3	3.57	2.43	36	1	33
30641		IDAHO	48.38340	116.8595	23	2		062378	3	3.46	2.35	35	1	33
M35648		LEMHI	45.00820	113.5690	7	1			3	3.28	2.23	33	1	29
M35696		LEMHI	45.04830	113.5984	7	1		060678	1	3.15	2.14	32	1	33
M35609		LEMHI	45.11240	113.8643	7	1		061278	1	2.52	1.71	26	1	33
M35679		LEMHI	45.35530	113.9236	7	1		060278	1	2.45	1.67	25	1	33
30649		IDAHO	48.26910	116.8935	23	2		060878	1	2.42	1.65	25	1	33
M35787		LEMHI	45.17580	113.9310	8	1			1	2.37	1.61	24	1	29
M35774		LEMHI	45.15740	113.6757	6	1		062578	3	2.35	1.60	24	1	33
M35755		IDAHO	45.05030	113.9206	7	1		062378	3	2.29	1.56	23	1	33
M35731		IDAHO	45.08650	113.7674	7	1		061678	3	2.26	1.54	23	1	33
M35783		LEMHI	45.19810	113.9330	7	1		061578	3	2.08	1.41	21	1	33
M35645		LEMHI	45.09850	113.7178	7	1		062378	3	2.07	1.41	21	1	33
M35738		IDAHO	45.33680	113.8320	7	1		060578	3	1.93	1.31	20	1	33
30626		IDAHO	48.90250	116.9659	21	1		061478	1	1.81	1.23	18	1	33
30666		IDAHO	48.06310	117.0188	23	2			1	1.70	1.16	17	1	29
M35689		LEMHI	45.07880	113.8990	7	1		060178	1	1.69	1.15	17	1	33
30604		IDAHO	48.73000	116.2439	21	1			1	1.69	1.15	17	1	33
M35707		IDAHO	45.41190	113.9518	7	1		061378	1	1.67	1.14	17	1	33
M35647		LEMHI	45.00680	113.5608	7	1		060678	1	1.59	1.08	16	1	33
M35739		IDAHO	45.33880	113.8[illegible]	7	1		061478	1	1.53	1.04	16	1	33
30835		BONNER	48.01590	116.4328	21	1			1	1.53	1.04	16	1	33
30838		IDAHO	48.00060	116.6783	23	2			1	1.53	1.04	16	1	33
M35629		LEMHI	45.63450	113.9662	7	1		060378	1	1.51	1.03	15	1	33
30636		IDAHO	48.55150	116.8252	21	1			1	1.48	1.01	15	1	33
M35677		LEMHI	45.23280	113.8920	8	1		060878	9	1.45	.99	15	1	33
M35599		LEMHI	45.03780	113.9203	7	1		060278	1	1.44	.98	15	1	33
X100319	KAUFMAN	IDAHO	.0000000	.0000000	42	2		052557		1.40	.95	14	1	15

TABLE 13. URANIUM IN (IDAHO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M35611		LEMHI	45.17210	113.8379	7	1		060278	3	1.33	.90	14	1	33
30837		BONNER	48.09780	116.6777	21	1			1	1.28	.87	13	<1	66
M35780		LEMHI	45.11960	113.7369	7	1		062378	3	1.22	.83	12	<1	33
M35710		IDAHO	45.40750	113.8858	7	1		061378	1	1.21	.82	12	<1	33
30594		IDAHO	48.93210	116.3310	23	2			1	1.18	.80	12	<1	29
30603		BOUNDARY	48.75530	116.1238	21	1			1	1.17	.80	12	<1	29
30656		IDAHO	48.14750	116.7647	23	2			1	1.16	.79	12	<1	29
M35782		LEMHI	45.21040	113.9344	7	1		062378	3	1.11	.75	11	<1	33
M35670		LEMHI	45.29200	113.7919	7	1		060878	3	1.10	.75	11	<1	33
30660		IDAHO	48.40310	116.5028	23	2			1	1.07	.73	11	<1	29
30654		IDAHO	48.16860	116.5952	23	2			1	1.06	.72	11	<1	29
M35690		LEMHI	45.50440	113.9971	7	1		060978	9	1.03	.70	11	<1	33
M35692		LEMHI	45.48620	113.9724	7	1		060978	1	1.03	.70	11	<1	33
30653		BONNER	48.24450	116.4626	21	1			1	.98	.67	10	<1	29
M35676		LEMHI	45.31840	113.8314	7	1		060878	3	.96	.65	10	<1	33
30816		IDAHO	48.36410	116.4384	23	2			1	.94	.64	10	<1	66
30645		IDAHO	48.45810	116.9973	23	2			1	.91	.62	9	<1	29
30628		IDAHO	48.70450	116.8858	21	1			1	.88	.60	9	<1	29
30652		BONNER	48.22880	116.3752	23	1			1	.87	.59	9	<1	29
M35668		LEMHI	45.27740	113.7829	7	1		060878	3	.86	.58	9	<1	33
M35713		IDAHO	45.41390	113.8976	7	1		061378	1	.85	.58	9	<1	33
30657		IDAHO	48.06390	116.8336	23	2			1	.83	.56	8	<1	29
M35681		LEMHI	45.11660	113.6813	7	1		060678	3	.81	.55	8	<1	33
30658		IDAHO	48.02810	116.9973	23	2			1	.80	.54	8	<1	29
30600		BOUNDARY	48.94700	116.4264	21	1			1	.78	.53	8	<1	29
M35653		LEMHI	45.01230	113.5604	7	1		060778	1	.77	.52	8	<1	33
M35684		LEMHI	45.50520	113.8817	7	1		060978	1	.75	.51	8	<1	33
30623		IDAHO	48.84040	116.8992	21	1			1	.74	.50	8	<1	29
30651		IDAHO	48.18680	116.4296	23	2			1	.74	.50	8	<1	29
M35587		LEMHI	45.00680	113.8860	7	1		060178	1	.71	.48	7	<1	33
M35592		LEMHI	45.01540	113.9961	7	1		060178	1	.71	.48	7	<1	33
30585		BOUNDARY	48.90240	116.0790	21	1			1	.71	.48	7	<1	29
30617		IDAHO	48.57990	116.2625	21	1			1	.69	.47	7	<1	29
M35626		LEMHI	45.66130	113.9772	7	1		060378	1	.64	.44	7	<1	33
M35627		LEMHI	45.65470	113.9727	7	1		060378	1	.64	.44	7	<1	33
30818		BONNER	48.41330	116.2392	21	1			1	.64	.44	7	<1	66
M35740		IDAHO	45.34000	113.8476	7	1		061478	1	.62	.42	6	<1	33
M35779		LEMHI	45.12770	113.7074	6	1		062378	3	.62	.42	6	<1	33
30633		IDAHO	48.61720	116.8250	21	1			1	.61	.41	6	<1	29
30630		IDAHO	48.77100	116.8258	21	1			1	.59	.40	6	<1	29
M35669		LEMHI	45.28750	113.7882	7	1		060878	3	.58	.39	6	<1	33
M35643		LEMHI	45.07570	113.6278	7	1		060578	3	.57	.39	6	<1	33
M35628		LEMHI	45.63370	113.9690	7	1		060378	1	.56	.38	6	<1	33
M35639		LEMHI	45.03490	113.5425	7	1		060578	1	.56	.38	6	<1	33
M35652		LEMHI	45.08620	113.6820	7	1		060678	3	.53	.36	5	<1	33
M35737		IDAHO	45.36240	113.8330	7	1		061478	1	.53	.36	5	<1	33
M35742		IDAHO	45.36020	113.8601	7	1		061478	1	.53	.36	5	<1	33
M35613		LEMHI	45.53880	113.9491	7	1		060378	1	.52	.35	5	<1	33
M35622		LEMHI	45.61200	113.9683	7	1		060378	1	.52	.35	5	<1	33
M35749		IDAHO	45.56940	113.8466	7	1		061678	1	.52	.35	5	<1	33
30637		IDAHO	48.63890	116.8765	23	2			1	.52	.35	5	<1	29

TABLE 13. URANIUM IN (IDAHO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M35773		LEMHI	45.15100	113.6808	6	1		062378	3	.51	.35	5	<1	33
30601		IDAHO	48.99300	116.4477	21	1			1	.51	.35	5	<1	29
30806		BOUNDARY	48.56250	116.3644	21	1			1	.51	.35	5	<1	86
30830		BONNER	48.04990	116.1265	21	1			1	.51	.35	5	<1	86
M35615		LEMHI	45.55860	113.8939	7	1		060378	1	.48	.33	5	<1	33
30605		IDAHO	48.70510	116.1492	21	1			1	.48	.33	5	<1	29
M35634		LEMHI	45.03920	113.7965	7	1		060578	1	.47	.32	5	<1	33
M35751		IDAHO	45.56290	113.8513	7	1		061678	1	.46	.31	5	<1	33
M35752		IDAHO	45.56340	113.8674	7	1		061678	1	.46	.31	5	<1	33
M35753		IDAHO	45.55950	113.8687	7	1		061678	1	.46	.31	5	<1	33
M35754		IDAHO	45.41210	113.9265	7	1		062278	3	.46	.31	5	<1	33
30639		IDAHO	48.53460	116.9824	21	1			1	.46	.31	5	<1	29
M35624		LEMHI	45.66990	113.9814	7	1		060378	1	.45	.31	5	<1	33
M35618		LEMHI	45.58090	113.9170	7	1		060378	1	.44	.30	4	<1	33
M35705		LEMHI	45.57270	113.9555	7	1		061378	1	.44	.30	4	<1	33
M35708		IDAHO	45.43010	113.8404	7	1		061378	1	.43	.29	4	<1	33
M35733		IDAHO	45.06310	113.7742	7	1		061578	1	.43	.29	4	<1	33
30629		IDAHO	48.74230	116.8545	23	2			1	.43	.29	4	<1	29
M35665		LEMHI	45.26020	113.7595	7	1		060878	3	.42	.29	4	<1	33
M35788		LEMHI	45.17140	113.9538	7	1		062578	3	.42	.29	4	<1	33
30831		BONNER	48.13250	116.2245	21	1			1	.42	.29	4	<1	86
30795		BOUNDARY	48.92270	116.6710	21	1			1	.41	.28	4	<1	86
M35586		LEMHI	45.01050	113.8837	7	1		060178	1	.40	.27	4	<1	33
M35735		IDAHO	45.10090	113.7809	7	1		061578	3	.40	.27	4	<1	33
M35778		LEMHI	45.14530	113.6962	6	1		062378	3	.40	.27	4	<1	33
X100320	RIRIE	IDAHO	.0000000	.0000000	40	1		112956		.40	.27	4	<1	15
X100669		ONEIDA	42.15500	112.3481	1	1		063076		.40	.27	4	<1	17
M35694		LEMHI	45.38970	113.9648	6	1		060978	1	.38	.26	4	<1	33
M35623		LEMHI	45.61210	113.9661	7	1		060378	1	.37	.25	4	<1	33
M35661		LEMHI	45.27580	113.9036	7	1		060778	1	.37	.25	4	<1	33
M35714		IDAHO	45.37830	113.9165	7	1		061378	3	.37	.25	4	<1	33
30643		IDAHO	48.50400	116.9093	23	2			1	.37	.25	4	<1	29
M35736		IDAHO	45.36160	113.8328	7	1		061478	1	.36	.24	4	<1	33
M35785		LEMHI	45.04720	113.5700	7	1		062478	3	.36	.24	4	<1	33
23532		BOUNDARY	48.84730	116.7110	23	1			1	.36	.24	4	<1	86
30834		BONNER	48.07520	116.4241	21	1			1	.36	.24	4	<1	86
30593		BOUNDARY	48.88440	116.3303	21	1			1	.35	.24	4	<1	29
M35672		LEMHI	45.30610	113.8012	7	1		060878	3	.34	.23	3	<1	33
30627		IDAHO	48.81980	116.9918	21	1			1	.34	.23	3	<1	29
30825		BONNER	48.22170	116.1114	21	1			1	.34	.23	3	<1	86
M35621		LEMHI	45.60780	113.9664	7	1		060378	1	.32	.22	3	<1	33
M35771		LEMHI	45.16650	113.7087	7	1		062378	3	.32	.22	3	<1	33
M35777		LEMHI	45.15360	113.6607	7	1		062378	1	.32	.22	3	<1	33
M35588		LEMHI	45.04100	113.9139	7	1		060178	1	.31	.21	3	<1	33
M35596		LEMHI	45.00860	113.9387	7	1		060178	1	.31	.21	3	<1	33
M35689		LEMHI	45.52600	113.9938	7	1		060978	9	.31	.21	3	<1	33
M35792		LEMHI	45.21560	113.7173	7	1		062578	3	.31	.21	3	<1	33
M35674		LEMHI	45.31430	113.8018	7	1		060878	1	.30	.20	3	<1	33
X100668		BANNOCK	42.61970	112.0050	1	1		062976		.30	.20	3	<1	17
30625		IDAHO	48.91600	116.9481	21	1			1	.29	.20	3	<1	29
30809		BOUNDARY	48.60250	116.4439	21	1			1	.29	.20	3	<1	86

TABLE 13. URANIUM IN (IDAHO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M35631		LEMHI	45.04320	113.8349	7	1		060578	9	.28	.19	3	<1	33
M35632		LEMHI	45.04110	113.8314	7	1		060578	9	.28	.19	3	<1	33
M35636		LEMHI	45.04980	113.7518	7	1		060578	3	.28	.19	3	<1	33
M35747		IDAHO	45.41810	113.9781	7	1		061678	1	.28	.19	3	<1	33
30607		IDAHO	48.72560	116.4140	21	1			1	.28	.19	3	<1	29
M35614		LEMHI	45.55690	113.9251	7	1		060378	9	.27	.18	3	<1	33
M35688		LEMHI	45.52630	113.9953	7	1		060978	9	.27	.18	3	<1	33
M35706		LEMHI	45.56860	113.9511	7	1		061378	9	.27	.18	3	<1	33
30613		IDAHO	48.66950	116.2561	21	1			1	.27	.18	3	<1	29
30810		IDAHO	48.47190	116.4101	23	2			1	.27	.18	3	<1	86
30812		IDAHO	48.39940	116.4934	23	2			1	.27	.18	3	<1	86
30828		BONNER	48.09000	116.0734	21	1			1	.27	.18	3	<1	86
M35646		LEMHI	45.00990	113.5612	6	1		060678	1	.25	.17	3	<1	33
30610		IDAHO	48.89640	116.4183	23	2			1	.25	.17	3	<1	29
30611		IDAHO	48.92580	116.5086	21	1			1	.25	.17	3	<1	29
30646		IDAHO	48.40050	116.9487	23	2			1	.25	.17	3	<1	29
30659		IDAHO	48.34520	116.4372	23	2			1	.24	.16	2	<1	29
30789		BOUNDARY	48.66710	116.6279	21	1			1	.24	.16	2	<1	86
30833		BONNER	48.08560	116.3555	21	1			1	.24	.16	2	<1	86
M35659		LEMHI	45.26.80	113.9031	8	1		060778	1	.23	.16	2	<1	33
M35756		IDAHO	45.29030	113.9486	7	1		061678	3	.23	.16	2	<1	33
M35772		LEMHI	45.16400	113.6824	7	1		062378	3	.23	.16	2	<1	33
30829		BONNER	48.06190	116.1571	21	1			1	.22	.15	2	<1	86
M35619		LEMHI	45.60310	113.9625	7	1		060378	1	.21	.14	2	<1	33
M35633		LEMHI	45.03980	113.8189	7	1		060578	9	.21	.14	2	<1	33
M35635		LEMHI	45.04100	113.7852	7	1		060578	1	.21	.14	2	<1	33
M35794		LEMHI	45.14610	113.7569	8	1		062578	1	.21	.14	2	<1	33
M35606		LEMHI	45.08320	113.8781	7	1		060278	3	.20	.14	2	<1	33
M35746		IDAHO	45.25610	113.9556	7	1		061478	1	.20	.14	2	<1	33
X100666		BONNEVILLE	43.42360	111.4142	1	1		062876		.20	.14	2	<1	17
M35608		LEMHI	45.10720	113.8489	7	1		060278	1	.19	.13	2	<1	33
30632		IDAHO	48.69720	116.7812	21	1			1	.19	.13	2	<1	29
30655		IDAHO	48.16510	116.6356	23	2			1	.19	.13	2	<1	29
M35649		LEMHI	45.01600	113.6889	7	1		060678	3	.18	.12	2	<1	33
30650		IDAHO	48.18660	116.9411	23	2			1	.18	.12	2	<1	29
30786		BOUNDARY	48.72560	116.6152	21	1			1	.18	.12	2	<1	86
30793		IDAHO	48.43640	116.5146	23	2			1	.18	.12	2	<1	86
M35640		LEMHI	45.03730	113.5447	7	1		060578	1	.17	.12	2	<1	33
M35683		LEMHI	45.56130	113.9497	7	1		060978	1	.17	.12	2	<1	33
30662		IDAHO	48.18730	116.8883	23	2			1	.17	.12	2	<1	29
M35675		LEMHI	45.31650	113.8087	7	1		060878	3	.16	.11	2	<1	33
M35682		LEMHI	45.59400	113.9639	7	1		060978	1	.16	.11	2	<1	33
M35757		IDAHO	45.29200	113.9458	7	1		061678	3	.16	.11	2	<1	33
30642		IDAHO	48.47420	116.8458	23	2			1	.16	.11	2	<1	29
30790		BOUNDARY	48.60690	116.6541	21	1			1	.16	.11	2	<1	86
M35673		LEMHI	45.31100	113.8020	7	1		060878	1	.15	.10	2	<1	33
M35700		LEMHI	45.22670	113.7533	7	1		061278	1	.15	.10	2	<1	33
30622		IDAHO	48.84940	116.8882	21	1			1	.15	.10	2	<1	29
30796		BOUNDARY	48.92810	116.6519	21	1			1	.15	.10	2	<1	86
M35601		LEMHI	45.08160	113.9520	7	1		060278	8	.14	.10	1	<1	33
M35704		LEMHI	45.58430	113.9687	7	1		061378	1	.14	.10	1	<1	33

TABLE 13. URANIUM IN (IDAHO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
30612		IDAHO	48.66030	116.3156	21	1			1	.14	.10	1	<1	29
30667		BONNER	48.09240	116.6750	21	1			1	.14	.10	1	<1	29
30815		BONNER	48.41590	116.3702	21	1			1	.14	.10	1	<1	86
30631		IDAHO	48.75200	116.7619	21	1			1	.13	.09	1	<1	29
30647		IDAHO	48.35370	116.9879	23	2			1	.13	.09	1	<1	29
30664		IDAHO	48.31140	116.8449	23	2			1	.13	.09	1	<1	29
30800		BOUNDARY	48.97050	116.7199	21	1			1	.13	.09	1	<1	86
30797		BOUNDARY	48.94940	116.5848	21	1			1	.12	.08	1	<1	86
M35699		LEMHI	45.23340	113.7445	7	1		061278	1	.11	.07	1	<1	33
30836		BONNER	48.10460	116.5608	21	1			1	.11	.07	1	<1	86
M35685		LEMHI	45.50100	113.8891	7	1		060978	1	.10	.07	1	<1	33
X100321	BRUNEAU	IDAHO	.0000000	.0000000	42	2		080554		.10	.07	1	<1	15
305725		LEMHI	44.97560	113.4494	6	1		091776	3	.10	.07	1	<1	29
30588		BOUNDARY	48.86340	116.1547	21	1			1	.10	.07	1	<1	29
30783		BOUNDARY	48.98370	116.6187	21	1			1	.10	.07	1	<1	86
M35734		IDAHO	45.11550	113.7910	7	1		061578	3	.09	.06	1	<1	33
30582		BOUNDARY	48.77410	116.1181	21	1			1	.09	.06	1	<1	29
30614		IDAHO	48.62700	116.3106	23	2			1	.09	.06	1	<1	29
30619		IDAHO	48.70910	116.9701	21	1			1	.09	.06	1	<1	29
30648		IDAHO	48.28900	116.9919	23	2			1	.09	.06	1	<1	29
M35760		IDAHO	45.38780	113.9783	8	1		062278	1	.08	.05	1	<1	33
30595		IDAHO	48.94540	116.2994	23	2			1	.08	.05	1	<1	29
30609		IDAHO	48.83540	116.4209	21	1			1	.08	.05	1	<1	29
30636		IDAHO	48.65870	116.9525	23	2			1	.08	.05	1	<1	29
30817		BONNER	48.41180	116.2797	21	1			1	.08	.05	1	<1	86
M35655		LEMHI	45.23150	113.9079	7	1		060778	3	.07	.05	1	<1	33
30608		IDAHO	48.79580	116.4104	23	2			1	.07	.05	1	<1	29
30624		IDAHO	48.93850	116.9536	21	1			1	.07	.05	1	<1	29
30665		BONNER	48.34990	116.7638	21	1			1	.07	.05	1	<1	29
M35662		LEMHI	45.29500	113.9083	7	1		060778	1	.06	.04	1	<1	33
M35664		LEMHI	45.28670	113.9089	7	1		060878	1	.06	.04	1	<1	33
30589		IDAHO	48.93200	116.1767	23	2			1	.06	.04	1	<1	29
30616		IDAHO	48.56080	116.2316	21	1			1	.06	.04	1	<1	29
30618		IDAHO	48.75050	116.9320	21	1			1	.06	.04	1	<1	29
30644		IDAHO	48.44730	116.8945	23	2			1	.06	.04	1	<1	29
30813		BONNER	48.46750	116.2654	21	1			1	.06	.04	1	<1	86
30819		BONNER	48.34280	116.3387	21	1			1	.06	.04	1	<1	86
M35604		LEMHI	45.09690	113.9313	7	1		060278	3	.05	.03	1	<1	33
M35658		LEMHI	45.26470	113.9036	7	1		060778	3	.05	.03	1	<1	33
M35666		LEMHI	45.27080	113.7702	7	1		060878	3	.05	.03	1	<1	33
M35678		LEMHI	45.36500	113.9406	7	1		060878	3	.05	.03	1	<1	33
M35712		IDAHO	45.38710	113.9130	8	1		061378	1	.05	.03	1	<1	33
30638		IDAHO	48.61370	117.0081	21	1			1	.05	.03	1	<1	29
30788		BOUNDARY	48.64150	116.5181	21	1			1	.05	.03	1	<1	86
30822		BONNER	48.36000	116.2103	21	1			1	.05	.03	1	<1	86
M35625		LEMHI	45.67320	113.9521	7	1		060378	1	.04	.03	<1	<1	33
M35698		LEMHI	45.23040	113.7430	7	1		061278	1	.04	.03	<1	<1	33
M35750		IDAHO	45.57140	113.8483	7	1		061678	1	.04	.03	<1	<1	33
X100665		JEFFERSON	43.64280	111.6875	1	1		062876		.04	.03	<1	<1	17
30587		BOUNDARY	48.80500	116.1611	21	1			1	.04	.03	<1	<1	29
30590		BOUNDARY	48.97310	116.1474	21	1			1	.04	.03	<1	<1	29

TABLE 13. URANIUM IN (IDAHO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
30615		IDAHO	48.58180	116.2814	21	1			1	.04	.03	<1	<1	29
30792		BOUNDARY	48.49420	116.5723	21	1			1	.04	.03	<1	<1	86
30803		BONNER	48.29930	116.6589	21	1			1	.04	.03	<1	<1	86
30807		BOUNDARY	48.52340	116.4583	21	1			1	.04	.03	<1	<1	86
30826		IDAHO	48.20670	116.2891	23	2			1	.04	.03	<1	<1	86
M35605		LEMHI	45.08380	113.8752	7	1		060276	3	.03	.02	<1	<1	33
M35654		LEMHI	45.01160	113.5545	7	1		060778	1	.03	.02	<1	<1	33
M35761		IDAHO	45.38750	113.9791	7	1		062278	3	.03	.02	<1	<1	33
M35762		IDAHO	45.38740	113.9766	7	1		062278	3	.03	.02	<1	<1	33
24626		BONNER	48.13880	116.5618	21	1			1	.03	.02	<1	<1	86
30584		BOUNDARY	48.86200	116.0879	21	1			1	.03	.02	<1	<1	29
30586		BOUNDARY	48.78630	116.1914	21	1			1	.03	.02	<1	<1	29
30596		IDAHO	48.96910	116.2171	21	2			1	.03	.02	<1	<1	29
30640		IDAHO	48.51630	116.7576	21	1			1	.03	.02	<1	<1	29
30661		IDAHO	48.32500	116.5454	23	2			1	.03	.02	<1	<1	29
30784		BOUNDARY	48.69190	116.5176	21	1			1	.03	.02	<1	<1	86
30791		BOUNDARY	48.55920	116.6260	21	1			1	.03	.02	<1	<1	86
30794		BONNER	48.45750	116.6402	21	1			1	.03	.02	<1	<1	86
30799		BOUNDARY	48.96090	116.8265	21	1			1	.03	.02	<1	<1	86
30801		BONNER	48.38260	116.5624	21	1			1	.03	.02	<1	<1	86
30808		BOUNDARY	48.57290	116.4605	21	1			1	.03	.02	<1	<1	86
30814		BONNER	48.48170	116.2388	21	1			1	.03	.02	<1	<1	86
30823		BONNER	48.30210	116.1640	21	1			1	.03	.02	<1	<1	86
M35667		LEMHI	45.27000	113.7698	7	1		060878	3	.02	.01	<1	<1	33
M35709		IDAHO	45.43110	113.8413	7	1		061378	1	.02	.01	<1	<1	33
M35711		IDAHO	45.40030	113.8654	7	1		061378	1	.02	.01	<1	<1	33
M35725		IDAHO	45.43970	113.9463	7	1		061478	9	.02	.01	<1	<1	33
M35744		IDAHO	45.26530	113.9480	7	1		061478	1	.02	.01	<1	<1	33
30583		BOUNDARY	48.84130	116.0842	21	1			1	.02	.01	<1	<1	29
30787		BOUNDARY	48.66770	116.5437	21	1			1	.02	.01	<1	<1	86
30798		BOUNDARY	48.91660	116.8567	21	1			1	.02	.01	<1	<1	86
30805		BOUNDARY	48.59820	116.1822	21	1			1	.02	.01	<1	<1	86
30811		BONNER	48.48170	116.3911	21	1			1	.02	.01	<1	<1	86
30827		BONNER	48.17450	116.1822	21	1			1	.02	.01	<1	<1	86
30832		BONNER	48.03230	116.3105	21	1			1	.02	.01	<1	<1	86
M35597		LEMHI	45.11560	113.9680	7	1		060178	3	.01	.01	<1	<1	33
M35602		LEMHI	45.10050	113.9636	7	1		060278	1	.01	.01	<1	<1	33
M35620		LEMHI	45.60850	113.9641	7	1		060378	1	.01	.01	<1	<1	33
M35630		LEMHI	45.04670	113.8352	7	1		060578	9	.01	.01	<1	<1	33
M35637		LEMHI	45.06350	113.7422	7	1		060578	3	.01	.01	<1	<1	33
M35642		LEMHI	45.07500	113.6232	7	1		060578	3	.01	.01	<1	<1	33
M35686		LEMHI	45.49840	113.9280	7	1		060978	9	.01	.01	<1	<1	33
M35726		IDAHO	45.44070	113.9467	7	1		061478	9	.01	.01	<1	<1	33
M35727		IDAHO	45.45750	113.9419	7	1		061478	9	.01	.01	<1	<1	33
M35728		IDAHO	45.46850	113.9603	6	1		061478	1	.01	.01	<1	<1	33
M35729		IDAHO	45.48790	113.9312	7	1		061478	2	.01	.01	<1	<1	33
M35745		IDAHO	45.26000	113.9551	7	1		061478	1	.01	.01	<1	<1	33
M35763		LEMHI	45.39240	113.9829	7	1		062278	3	.01	.01	<1	<1	33
M35775		LEMHI	45.15110	113.6568	7	1		062378	1	.01	.01	<1	<1	33
M35776		LEMHI	45.13540	113.6641	7	1		062378	1	.01	.01	<1	<1	33
M35784		LEMHI	45.06300	113.5519	7	1		062478	3	.01	.01	<1	<1	33

TABLE 13. URANIUM IN (IDAHO) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
M35793		LEMHI	45.18960	113.7250	7	1		062578	3	.01	.01	<1	<1	33
X100667		CARIBOU	42.65690	111.5794	1	1		062976		.01	.01	<1	<1	17
30634		IDAHO	48.60100	116.7474	21	1			1	.01	.01	<1	<1	29
30785		BOUNDARY	48.69660	116.5747	21	1			1	.01	.01	<1	<1	86
30804		BOUNDARY	48.52460	116.2010	21	1			1	.01	.01	<1	<1	86
30820		BONNER	48.30210	116.2867	21	1			1	.01	.01	<1	<1	86
30821		BONNER	48.30360	116.2489	21	1			1	.01	.01	<1	<1	86
30824		BONNER	48.26580	116.1174	21	1			1	.01	.01	<1	<1	86
30597		BOUNDARY	48.96190	116.3634	21	1			1	.00	.00	<1	<1	29
30802		BONNER	48.35310	116.6072	21	1			1	.00	.00	<1	<1	86

TABLE 14. URANIUM IN (ILLINOIS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
X100322	BUREAU	ILLINOIS	.0000000	.0000000	42	2		042556		.80	.54	8	<1	15
X100046	ROCKFORD	ILLINOIS	.0000000	.0000000	31	2	46	082361		.60	.41	6	<1	26
X100326	BOULDER	ILLINOIS	.0000000	.0000000	42	1		032157		.60	.41	6	<1	15
Y100172	CHICAGO	ILLINOIS	.0000000	.0000000	30	2		120077		.56	.38	6	<1	1
X100323	PAXTON	ILLINOIS	.0000000	.0000000	42	2		102654		.50	.34	5	<1	15
X100327	WAYNE CITY	ILLINOIS	.0000000	.0000000	42	2		102654		.40	.27	4	<1	15
X100045	CHICAGO	ILLINOIS	.0000000	.0000000	30	2	45	082561		.20	.14	2	<1	26
X100043	CHICAGO	ILLINOIS	.0000000	.0000000	30	2	43	082461		.10	.07	1	<1	26
X100044	CHICAGO	ILLINOIS	.0000000	.0000000	30	2	44	082561		.10	.07	1	<1	26
X100324	GREENVIEW	ILLINOIS	.0000000	.0000000	42	2		042556		.10	.07	1	<1	15
X100325	PITTSFIELD	ILLINOIS	.0000000	.0000000	42	2		102654		.10	.07	1	<1	15

TABLE 15. URANIUM IN (INDIANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
X100335	ENGLISH	INDIANA	.0000000	.0000000	42	1		050256		2.00	1.36	20	1	15
X100050	INDIANAPOLIS	INDIANA	.0000000	.0000000	30	2	50	051762		1.30	.88	13	1	26
X100051	INDIANAPOLIS	INDIANA	.0000000	.0000000	30	2	51	051762		1.30	.88	13	1	26
X100331	LAFAYETTE	INDIANA	.0000000	.0000000	42	2		031157		1.10	.75	11	<1	15
X100329	MONROE	INDIANA	.0000000	.0000000	42	2		043056		1.00	.68	10	<1	15
X100333	N. TERRE HAUTE	INDIANA	.0000000	.0000000	42	1		061554		.40	.27	4	<1	15
X100049	GARY	INDIANA	.0000000	.0000000	30	2	49	040462		.30	.20	3	<1	26
X100054	SOUTH BEND	INDIANA	.0000000	.0000000	31	2	54	040462		.30	.20	3	<1	26
X100330	MARION	INDIANA	.0000000	.0000000	42	1		111554		.30	.20	3	<1	26
X100332	ALLISONVILLE	INDIANA	.0000000	.0000000	42	1		061454		.30	.20	3	<1	15
X100334	COLUMBUS	INDIANA	.0000000	.0000000	42	2		110954		.30	.20	3	<1	15
X100052	SOUTH BEND	INDIANA	.0000000	.0000000	31	2	52	040562		.20	.14	2	<1	26
X100053	SOUTH BEND	INDIANA	.0000000	.0000000	31	2	53	040562		.20	.14	2	<1	26
X100047	EVANSVILLE	INDIANA	.0000000	.0000000	30	2	47	051662		.10	.07	1	<1	26
X100048	FORT WAYNE	INDIANA	.0000000	.0000000	30	2	48	082261		.10	.07	1	<1	26
X100328	BOURBON	INDIANA	.0000000	.0000000	42	2		111654		.10	.07	1	<1	15

TABLE 16. URANIUM IN (IOWA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
X100338	BREDA	IOWA	.0000000	.0000000	42	2		050455		6.20	4.22	63	2	15
X100055	DES MOINES	IOWA	.0000000	.0000000	30	2	55	012262		1.90	1.29	19	1	26
X100340	FERGUSON	IOWA	.0000000	.0000000	42	2		031857		1.30	.88	13	1	15
X100339	NEVADA	IOWA	.0000000	.0000000	42	2		060354		.60	.41	6	<1	15
X100336	MANSON	IOWA	.0000000	.0000000	42	2		111655		.30	.20	3	<1	15
X100341	CLINTON	IOWA	.0000000	.0000000	42	1		060854		.30	.20	3	<1	15
X100337	EDGEWOOD	IOWA	.0000000	.0000000	42	2		050555		.10	.07	1	<1	15
X100342	MALCOM	IOWA	.0000000	.0000000	42	2		111755		.10	.07	1	<1	15
X100343	GLASGOW	IOWA	.0000000	.0000000	42	1		032157		.10	.07	1	<1	15

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
200934		WOODSON	44.91330	106.6338	10	1		043076	1	295.80	201.14	3017	113	50
200676		LABETTE	44.33330	106.2211	7	1		041476	1	276.40	187.95	2819	105	50
205742		JEWELL	39.84000	97.96500	3	2		780926	3	177.39	120.63	1809	68	128
200759		MONTGOMERY	44.52830	106.4636	8	2		042176	1	105.90	72.01	1080	40	50
C23220		HAMILTON	38.06000	102.0461	7	1		071177	3	104.31	70.93	1064	40	32
200760		MONTGOMERY	44.52270	106.4461	8	2		042176	1	87.60	59.57	894	33	50
205329		REPUBLIC	39.69700	97.76300	3	2		780925	3	85.89	58.41	876	33	128
202952		BARBER	37.16000	98.40200	3	1		780726	3	79.82	54.28	814	30	104
205925		REPUBLIC	39.88200	97.61400	3	1		781003	3	76.64	52.12	782	29	128
205878		CLAY	39.46600	97.19100	3	2		781022	3	75.75	51.51	773	29	128
X100347	PARADISE	KANSAS	.0000000	.0000000	42	2		112155		74.00	50.32	755	28	15
207892		COWLEY	37.34200	96.94500	3	2		781002	9	73.57	50.03	750	28	114
205914		REPUBLIC	39.87600	97.74500	3	1		780930	3	73.52	49.99	750	28	128
201093		LABETTE	43.88940	106.6683	8	1		051876	1	72.80	49.50	743	28	50
205063		FORD	37.74200	99.96000	3	1		780712	3	71.38	48.54	728	27	104
C31795		HAMILTON	37.96140	102.0342	8	1		090577	1	67.80	46.10	692	26	34
203483		OTTAWA	39.23300	97.90300	3	1		781020	3	64.64	43.96	659	25	128
C31832		STANTON	37.53530	102.0069	8	1		090777		62.20	42.30	634	24	34
204257		BARBER	37.16400	98.56500	3	1		780721	9	59.19	40.25	604	23	104
201730		BOURBON	44.06940	105.7577	8	1		100976	1	59.00	40.12	602	22	50
201971		CRAWFORD	44.07160	106.2668	8	1		101176	1	58.70	39.92	599	22	50
200866		WOODSON	44.50330	106.2702	10	1		042576	1	58.50	39.78	597	22	50
C23211		HAMILTON	38.04080	102.0217	8	1		071077	3	56.60	38.49	577	22	32
207877		SUMNER	37.01200	97.68100	3	2		780930	3	55.18	37.52	563	21	114
200933		WOODSON	44.93630	106.6294	8	1		043076	1	51.10	34.75	521	19	50
205246		FORD	37.86800	99.68300	3	2		780707	3	49.02	33.33	500	19	104
C22798		GREELEY	38.27720	102.0428	8	1		072677	3	48.10	32.71	491	18	32
207483		HARPER	37.24000	97.97900	3	1		780920	3	46.88	31.88	478	18	114
205743		REPUBLIC	39.84100	97.92900	3	2		780926	3	46.27	31.46	472	18	128
204737		EDWARDS	37.74700	99.51000	3	1		780712	9	43.15	29.34	440	16	104
202938		HARPER	37.34900	98.03100	3	2		780727	3	43.08	29.29	439	16	104
205766		REPUBLIC	39.89200	97.86100	3	2		781002	3	42.95	29.21	438	16	128
205342		JEWELL	39.74100	97.98300	3	1		780926	9	42.18	28.68	430	16	128
205359		REPUBLIC	39.89200	97.38600	3	2		780928	3	41.75	28.39	426	16	128
201361		CHEROKEE	37.34200	94.81900	3	2		780809	9	41.43	28.17	423	16	50
201703		BOURBON	44.37580	105.8008	8	1		100876	1	41.10	27.95	419	16	50
200541		MONTGOMERY	44.85860	106.0605	8	1		040976	1	41.00	27.88	418	16	50
204497		BARBER	37.04900	98.63000	3	1		780717	9	40.96	27.85	418	16	104
202998		HARPER	37.00600	98.11600	3	1		780728	9	40.95	27.65	418	16	104
202997		HARPER	37.05000	98.08200	3	1		780728	9	39.29	26.72	401	15	104
205769		REPUBLIC	39.79700	97.87100	3	1		781002	3	37.89	25.77	386	14	128
201303		CRAWFORD	44.80720	107.0933	7	1		051376	1	37.50	25.50	383	14	50
200570		MONTGOMERY	44.38470	105.6611	8	1		041076	1	37.30	25.36	380	14	50
207564		HARPER	37.04100	97.95900	3	2		780921	3	36.67	24.94	374	14	114
206164		WASHINGTON	39.81000	96.97300	3	1		781009	3	35.10	23.87	358	13	128
200413		CLARK	37.35000	99.73200	3	1		780923	1	35.00	23.80	357	13	50
200935		WOODSON	44.91800	106.6166	8	1		043076	1	34.60	23.53	353	13	50
200410		CLARK	37.29300	99.81400	3	1		780923	1	34.32	23.34	350	13	50
204500		BARBER	37.08400	98.69300	3	1		780717	9	34.17	23.24	349	13	104
200761		WILSON	44.52080	106.4113	10	1		042176	1	33.80	22.98	345	13	50
205390		REPUBLIC	39.75600	97.43200	3	2		781003	3	33.78	22.97	345	13	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
206309		POTTAWATOMIE	39.39000	96.30200	3	2		781026	9	33.58	22.83	343	13	128
207604		SUMNER	37.35000	97.55900	3	1		780921	9	33.51	22.79	342	13	114
206538		POTTAWATOMIE	39.10500	96.39500	.	1		000000		32.94	22.40	336	13	128
202950		BARBER	37.10400	98.48800	3	1		780726	3	32.66	22.21	333	12	104
203318		GEARY	39.04500	96.57800	3	2		781026	9	32.31	21.97	330	12	128
202994		HARPER	37.19200	98.01200	3	1		780727	1	31.81	21.63	324	12	104
207620		SUMNER	37.43400	97.55600	3	1		780923	9	31.10	21.15	317	12	114
200963		ALLEN	43.59470	100.1466	10	1		051776	1	31.00	21.08	316	12	50
204683		CLARK	37.19700	99.59600	3	2		780713	3	30.94	21.04	316	12	104
205536		REPUBLIC	39.64700	97.61300	3	2		780923	3	30.82	20.96	314	12	128
204260		BARBER	37.20900	98.61600	3	1		780726	9	30.51	20.75	311	12	104
206081		WASHINGTON	39.71200	97.31500	3	2		780930	9	30.30	20.60	309	12	128
200857		MONTGOMERY	44.83270	106.5538	10	1		042476	1	30.20	20.54	308	12	50
205787		WASHINGTON	39.94300	96.93500	3	1		781005	3	29.96	20.37	306	11	128
205311		CLOUD	39.56600	97.75700	3	1		780922	9	29.69	20.19	303	11	128
205435		WASHINGTON	39.88600	97.29500	3	1		781007	9	29.66	20.17	303	11	128
200921		NEOSHO	44.98300	106.8122	8	2		043076	1	29.40	19.99	300	11	50
C31590		STANTON	37.44000	102.0075	8	1		100177	1	28.50	19.38	291	11	34
206504		MITCHELL	39.38400	97.99500	3	2		781020	9	28.03	19.06	286	11	128
207245		BUTLER	37.89800	97.06100	3	2		780915	9	27.94	19.00	285	11	114
203495		OTTAWA	39.14600	97.78000	3	1		781021	3	27.93	18.99	285	11	128
204424		BARBER	37.06200	98.78900	3	1		780725	9	27.80	18.90	284	11	104
207358		RENO	37.80700	97.85500	3	1		780917	3	27.23	18.52	278	10	114
207477		SEDGWICK	37.46500	97.64100	3	1		780920	9	27.07	18.41	276	10	114
207482		HARPER	37.23900	97.93000	3	2		780920	3	26.65	18.12	272	10	114
204669		CLARK	37.17600	99.96600	3	1		780714	3	26.09	17.74	266	10	104
C31589		STANTON	37.48250	102.0125	8	1		100177	1	25.97	17.66	265	10	34
C22854		GREELEY	38.46690	102.0344	8	1		080677	3	25.75	17.51	263	10	32
207686		SUMNER	37.18600	97.78100	3	2		780925	3	25.19	17.13	257	10	114
200726		WILSON	44.79860	106.4205	10	1		041676	1	25.10	17.07	256	10	50
202921		BARBER	37.35500	98.45600	3	2		780726	3	24.89	16.93	254	9	104
205771		REPUBLIC	39.91600	97.91300	3	2		781003	3	24.75	16.83	252	9	128
206535		POTTAWATOMIE	39.20500	96.28100	.	1		000000		24.73	16.82	252	9	128
201306		CRAWFORD	44.78330	107.0411	10	1		051376	1	24.10	16.39	246	9	50
204591		BARBER	37.31900	98.58400	3	1		780718	9	23.86	16.22	243	9	104
202982		HARPER	37.22300	98.20000	3	2		780728	3	23.84	16.21	243	9	104
200418		BARBER	37.25000	98.81200	3	2		780927	1	23.72	16.13	242	9	50
C22797		GREELEY	38.26280	102.0356	8	1		072677	3	23.70	16.12	242	9	32
202980		HARPER	37.15200	98.24800	3	1		780727	3	23.69	16.11	242	9	104
206409		CLOUD	39.37900	97.61500	3	2		781018	3	23.58	16.03	241	9	128
207118		BUTLER	37.70800	96.88100	3	1		780912	3	23.01	15.65	235	9	114
206489		CLOUD	39.47900	97.64200	3	1		781018	9	22.96	15.61	234	9	128
205323		CLOUD	39.56100	97.91100	3	2		780925	3	22.75	15.47	232	9	128
202996		HARPER	37.12100	98.10400	3	1		780728	1	22.56	15.34	230	9	104
200727		WILSON	44.81380	106.3833	10	1		041676	1	22.40	15.23	228	9	50
204265		BARBER	37.09600	98.51000	3	1		780725	3	21.81	14.83	222	8	104
205741		JEWELL	39.77200	97.98700	3	2		780926	3	21.76	14.80	222	8	128
204432		HODGEMAN	37.97400	99.60900	3	2		780706	3	21.71	14.76	221	8	104
205508		MARSHALL	39.94400	96.25600	3	2		781017	9	21.64	14.72	221	8	128
207835		SUMNER	37.27500	97.26900	3	1		780928	3	21.64	14.72	221	8	114
207695		SUMNER	37.22800	97.22100	3	1		780926	3	21.55	14.65	220	8	114

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
206150		WASHINGTON	39.66500	97.07000	3	2		781006	3	20.72	14.09	211	8	128
202962		HARPER	37.17900	98.29500	3	1		780727	3	20.56	13.98	210	8	104
205530		REPUBLIC	39.70500	97.74400	3	2		780922	3	20.56	13.98	210	8	128
208269		SUMNER	37.29500	97.22200	3	1		780925	3	20.51	13.95	209	8	114
201222		CRAWFORD	44.27500	106.3194	10	1		053176	1	20.40	13.87	208	8	50
200844		MONTGOMERY	43.64470	106.4672	10	1		051676	9	20.20	13.74	206	8	50
206496		CLOUD	39.37200	97.88300	3	1		781019	9	19.92	13.55	203	8	128
205211		EDWARDS	37.91900	99.38400	3	1		780706	3	19.77	13.44	202	8	104
204686		CLARK	37.17600	99.56100	3	2		780713	3	19.71	13.40	201	8	104
201225		NEOSHO	44.38800	106.4930	8	1		060176	1	19.70	13.40	201	8	50
203319		RILEY	39.11400	96.48400	3	2		781026	9	19.66	13.37	201	7	128
201308		CHEROKEE	37.23300	95.01600	3	2		780808	2	19.52	13.27	199	7	50
204662		CLARK	37.06200	99.93400	3	1		780713	3	19.42	13.21	198	7	104
201030		ALLEN	44.75550	106.9683	10	1		043076		19.30	13.12	197	7	50
205158		EDWARDS	37.97300	99.25300	3	1		780707	9	19.21	13.06	196	7	104
205401		WASHINGTON	39.84300	97.18100	3	1		781004	9	19.10	12.99	195	7	128
205150		EDWARDS	37.93700	99.20000	3	1		780708	9	18.85	12.82	192	7	104
207619		SUMNER	37.42100	97.51300	3	1		780923	9	18.76	12.76	191	7	114
205327		REPUBLIC	39.64700	97.80100	3	1		780925	3	18.71	12.72	191	7	128
206491		MITCHELL	39.44500	97.97200	3	1		781018	9	18.64	12.68	190	7	128
203503		OTTAWA	39.24600	97.79700	3	1		781024	3	18.62	12.66	190	7	128
203354		CLAY	39.15000	97.33400	3	2		781020	9	18.58	12.63	190	7	128
205913		REPUBLIC	39.85600	97.67200	3	1		780930	3	18.47	12.56	188	7	128
207942		COWLEY	37.38500	96.64100	3	2		781002	1	18.43	12.53	188	7	114
207484		HARPER	37.19600	97.95800	3	1		780920	3	18.32	12.46	187	7	114
201484		BOURBON	43.54720	106.8041	6	1		070576	1	18.10	12.31	185	7	50
C22856		GREELEY	38.45720	102.0294	8	1		080677	3	18.06	12.28	184	7	32
202936		HARPER	37.28400	98.18400	3	2		780727	3	18.00	12.24	184	7	104
205740		REPUBLIC	39.76900	97.88700	3	1		780926	3	18.00	12.24	184	7	128
204787		CLARK	37.11900	99.66900	3	2		780714	1	17.93	12.19	183	7	104
201070		NEOSHO	43.70470	106.2558	8	1		051276	1	17.90	12.17	183	7	50
200822		NEOSHO	44.32880	106.6672	7	1		042476	1	17.80	12.10	182	7	50
200787		WILSON	44.57860	106.5186	10	1		042276	1	17.70	12.04	181	7	50
201041		BOURBON	44.73750	106.9450	8	1		050176	1	17.50	11.90	179	7	50
206463		NEMAHA	39.67400	96.12600	3	1		781013	9	17.46	11.87	178	7	128
207343		SEDGWICK	37.87600	97.38400	3	2		780918	3	17.46	11.87	178	7	114
205524		CLOUD	39.57600	97.66800	3	2		780921	9	17.31	11.77	177	7	128
C22917		WALLACE	38.71830	102.0444	8	1		081077	3	17.25	11.73	176	7	32
207810		COWLEY	37.28700	96.78000	3	1		780930	3	17.16	11.67	175	7	114
204873		CLARK	37.10300	99.77800	3	1		780713	1	16.77	11.40	171	6	104
206089		REPUBLIC	39.67300	97.39000	3	2		780930	3	16.75	11.39	171	6	128
200972		ALLEN	44.08440	106.7208	10	1		051876	1	16.60	11.29	169	6	50
203678		POTTAWATOMIE	39.21400	96.20300	3	2		761028	3	16.55	11.25	169	6	128
201031		ALLEN	44.75440	106.9627	8	1		043076	1	16.40	11.15	167	6	50
206396		CLOUD	39.47700	97.53400	3	2		781017	3	16.39	11.15	167	6	128
207787		SUMNER	37.10900	97.32900	3	1		780927	3	16.38	11.14	167	6	114
204785		CLARK	37.07700	99.62900	3	2		780713	3	16.37	11.13	167	6	104
201198		LABETTE	43.69160	106.5994	10	1		050876		16.30	11.08	166	6	50
2[illegible]4833		FORD	37.71100	99.86800	3	2		780713	1	16.25	11.05	166	6	104
2[illegible]6126		WASHINGTON	39.69100	97.21900	3	2		781003	3	16.21	11.02	165	6	128
2[illegible]5509		MARSHALL	39.92000	96.31300	3	1		781017	9	16.20	11.02	165	6	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
208267		SUMNER	37.37600	97.23600	3	2		780925	3	16.19	11.01	165	6	114
204727		CLARK	37.21500	99.75800	3	1		780714	1	16.13	10.97	165	6	104
204639		BARBER	37.01200	98.62300	3	1		780718	3	16.12	10.96	164	6	104
205528		REPUBLIC	39.65300	97.65800	3	2		780921	3	16.11	10.95	164	6	128
207490		SEDGWICK	37.61100	97.57100	3	2		780921	3	16.11	10.95	164	6	114
208043		COWLEY	37.21500	96.75900	3	2		781004	9	16.00	10.88	163	6	114
201169		LABETTE	37.23800	95.28500	3	1		780803	3	15.97	10.86	163	6	50
205270		FORD	37.78400	99.57800	3	1		780707	3	15.96	10.85	163	6	104
205846		WASHINGTON	39.98700	96.82900	3	1		781017	3	15.90	10.81	162	6	128
204784		CLARK	37.19100	99.68400	3	2		780713	1	15.80	10.74	161	6	104
206086		WASHINGTON	39.75500	97.31800	3	2		780930	3	15.76	10.72	161	6	128
205884		REPUBLIC	39.84300	97.53600	3	1		780922	3	15.73	10.70	160	6	128
201152		CHEROKEE	44.75130	106.8911	8	1		050376	1	15.70	10.68	160	6	50
207501		SEDGWICK	37.60500	97.27800	3	1		780922	9	15.67	10.66	160	6	114
207643		HARPER	37.01000	97.63700	3	1		780922	3	15.60	10.61	159	6	114
200962		ALLEN	37.98200	95.15100	3	2		780731	3	15.58	10.59	159	6	50
201639		BOURBON	44.72970	107.0672	7	1		052676	1	15.50	10.54	158	6	50
207399		HARVEY	37.92880	97.59200	3	2		780918	9	15.38	10.46	157	6	114
200407		CLARK	44.11630	105.7086	8	1		040676	1	15.30	10.40	156	6	50
201050		BOURBON	44.61470	106.8472	7	1		050176		15.30	10.40	156	6	50
207437		SEDGWICK	37.57100	97.73200	3	1		780919	1	15.14	10.30	154	6	114
202524		COMANCHE	37.29300	99.55000	3	1		780808	9	15.09	10.26	154	6	104
202069		EDWARDS	37.84300	99.43700	3	1		780707	9	15.07	10.25	154	6	104
201032		ALLEN	44.75050	106.9750	10	1		043076		15.00	10.20	153	6	50
202948		BARBER	37.23000	98.45700	3	2		780726	3	15.00	10.20	153	6	104
204825		CLARK	37.29300	99.67000	3	2		780714	3	15.00	10.20	153	6	104
201164		CRAWFORD	37.57100	95.06900	3	1		780802	3	14.97	10.18	153	6	50
207313		SEDGWICK	37.88100	97.34900	3	2		780916	9	14.95	10.17	152	6	114
201153		CHEROKEE	44.74550	106.9311	10	1		050376		14.90	10.13	152	6	50
200563		NEOSHO	44.46050	105.6813	8	1		041076	9	14.80	10.06	151	6	50
202985		HARPER	37.23900	98.16500	3	2		780728	3	14.69	9.99	150	6	104
205529		REPUBLIC	39.66400	97.74000	3	2		780922	3	14.62	9.94	149	6	128
205362		REPUBLIC	39.92800	97.45400	3	1		780929	9	14.57	9.91	149	6	128
206473		NEMAHA	39.66000	96.08000	3	2		781014	9	14.55	9.89	148	6	128
202928		HARPER	37.34500	98.25500	3	2		780728	9	14.46	9.83	147	6	104
205268		EDWARDS	37.76600	99.53600	3	1		780706	3	14.35	9.76	146	5	104
205542		REPUBLIC	39.69600	97.55300	3	2		780923	3	14.35	9.76	146	5	128
202070		EDWARDS	37.80400	99.47400	3	1		780707	3	14.25	9.69	145	5	104
205324		CLOUD	39.50500	97.85700	3	1		780925	9	14.12	9.60	144	5	128
X100350	BETHANY	KANSAS	.0000000	.0000000	42	1		061654		14.00	9.52	143	5	15
207862		SUMNER	37.09900	97.72100	3	2		780928	3	13.80	9.38	141	5	114
206499		OTTAWA	39.28400	97.85300	3	2		781019	9	13.75	9.35	140	5	128
207195		BUTLER	37.56000	97.09600	3	2		780913	3	13.75	9.35	140	5	114
206397		CLOUD	39.44100	97.56300	3	2		781017	3	13.71	9.32	140	5	128
207173		SEDGWICK	37.75100	97.21100	3	1		780915	3	13.67	9.30	139	5	114
205747		REPUBLIC	39.84500	97.80100	3	2		780927	3	13.62	9.26	139	5	128
201087		WOODSON	37.82000	95.77400	3	2		780801	3	13.55	9.21	138	5	50
204661		CLARK	37.04700	99.98100	3	2		780713	3	13.55	9.21	138	5	104
205756		REPUBLIC	39.88200	97.81400	3	2		780930	3	13.50	9.18	138	5	128
207690		SUMNER	37.15400	97.80100	3	1		780925	3	13.37	9.09	136	5	114
202173		KINGMAN	37.50500	98.13300	3	2		780803	9	13.29	9.04	136	5	104

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
200571		MONTGOMERY	44.39630	105.6608	8	1		041076	1	13.20	8.98	135	5	50
206511		CLOUD	39.40700	97.92800	3	1		781021	9	13.16	8.95	134	5	128
205469		NEMAEA	39.81100	96.08300	3	2		781012	3	13.15	8.94	134	5	128
202060		FORD	37.90500	99.99100	3	2		780706	1	13.09	8.90	134	5	104
204660		CLARK	37.03800	99.95900	3	2		780713	3	13.03	8.86	133	5	104
C31592		STANTON	37.38970	102.0006	8	1		100177	1	12.99	8.83	132	5	34
206455		OTTAWA	39.18800	97.88600	3	1		781020	3	12.96	8.81	132	5	128
207396		SEDGWICK	37.88100	97.52800	3	2		780918	3	12.89	8.77	131	5	114
200885		WOODSON	37.98400	95.78600	3	2		780726	3	12.88	8.76	131	5	50
206471		NEMAEA	39.69600	96.08600	3	2		781014	9	12.86	8.74	131	5	128
202974		HARPER	37.09300	98.34600	3	2		780728	3	12.83	8.72	131	5	104
204746		COMANCHE	37.25000	99.56000	3	1		780713	9	12.80	8.70	131	5	104
205213		EDWARDS	37.90200	99.45800	3	1		780706	3	12.72	8.65	130	5	104
205438		WASHINGTON	39.97200	97.15100	3	2		781007	9	12.54	8.53	128	5	128
201080		NEOSHO	43.65220	106.3127	10	1		051376		12.50	8.50	128	5	50
205531		REPUBLIC	39.75900	97.58400	3	1		780922	3	12.48	8.49	127	5	128
207175		SEDGWICK	37.64800	97.22600	3	2		780915	3	12.48	8.49	127	5	114
203403		GEARY	39.05700	96.86600	3	2		781027	3	12.38	8.42	126	5	128
203417		POTTAWATOMIE	39.45600	96.14700	3	1		781024	3	12.32	8.38	126	5	128
207456		KINGMAN	37.56300	97.85600	3	2		780919	3	12.29	8.36	125	5	114
205146		EDWARDS	37.98400	99.12500	3	2		780708	3	12.22	8.31	125	5	104
207959		COWLEY	37.11100	96.54300	3	1		781002	1	12.16	8.27	124	5	114
202970		HARPER	37.03300	98.32700	3	1		780727	9	12.15	8.26	124	5	104
206465		NEMAEA	39.69700	96.18200	3	2		781013	9	12.08	8.21	123	5	128
207315		SEDGWICK	37.85500	97.33700	3	2		780916	9	12.07	8.21	123	5	114
208234		HARPER	37.05100	97.85800	3	2		780923	3	12.04	8.19	123	5	114
204690		COMANCHE	37.12900	99.54500	3	1		780713	3	11.95	8.13	122	5	104
202949		BARBER	37.22600	98.48100	3	1		780726	9	11.94	8.12	122	5	104
202093		HODGEMAN	37.93000	99.82500	3	2		780706	1	11.91	8.10	121	5	104
208265		SUMNER	37.44100	97.22700	3	2		780925	3	11.91	8.10	121	5	114
C31595		MORTON	37.35250	102.0244	8	1		100177	1	11.90	8.09	121	5	34
200763		MONTGOMERY	44.58860	106.4683	10	1		042176	1	11.90	8.09	121	5	50
205765		REPUBLIC	39.91400	97.85200	3	1		781002	3	11.79	8.02	120	4	128
207687		HARPER	37.19900	97.83600	3	2		780925	3	11.73	7.98	120	4	114
202954		BARBER	37.03700	98.42900	3	2		780728	3	11.72	7.97	120	4	104
205267		EDWARDS	37.78600	99.53900	3	1		780707	3	11.72	7.97	120	4	104
206091		WASHINGTON	39.67000	97.25400	3	2		781001	9	11.71	7.96	119	4	128
205763		JEWELL	39.89100	97.96000	3	2		781002	3	11.67	7.94	119	4	128
205510		MARSHALL	39.87300	96.32600	3	2		781017	3	11.55	7.85	118	4	128
202022		FORD	37.87800	99.88000	3	1		780706	3	11.47	7.80	117	4	104
C31158		MORTON	37.02250	102.0353	8	1		100677	1	11.46	7.79	117	4	34
207642		SUMNER	37.00800	97.79000	3	2		780922	3	11.44	7.78	117	4	114
207538		SEDGWICK	37.47500	97.66100	3	2		780920	1	11.43	7.77	117	4	114
204850		KIOWA	37.43800	99.17000	3	1		780715	3	11.42	7.77	116	4	104
208019		COWLEY	37.30000	96.74300	3	2		781004	9	11.32	7.70	115	4	114
206512		CLOUD	39.35300	97.92900	3	2		781021	9	11.30	7.68	115	4	128
201362		CRAWFORD	37.35300	94.77700	3	1		780809	1	11.28	7.67	115	4	50
205379		WASHINGTON	39.75400	97.30400	3	2		780930	9	11.27	7.66	115	4	128
207568		HARPER	37.01300	97.91100	3	1		780921	3	11.27	7.66	115	4	114
204884		CLARK	37.17900	99.76300	3	2		780714	1	11.25	7.65	115	4	104
206505		CLOUD	39.39700	97.91900	3	1		781020	9	11.22	7.63	114	4	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
206524		POTTAWATOMIE	39.19100	96.30100	3	1		781027	9	11.20	7.62	114	4	128
202999		HARPER	37.10200	98.02000	3	1		780730	9	11.14	7.58	114	4	104
203289		CLAY	39.40800	97.32600	3	2		781020	9	11.10	7.55	113	4	128
202091		FORD	37.90900	99.78500	3	1		780706	9	11.04	7.51	113	4	104
C31684		MORTON	37.21420	102.0531	8	1		100277	3	11.00	7.48	112	4	34
X100351	DIGHTON	KANSAS	.0000000	.0000000	42	2		112354		11.00	7.48	112	4	15
206032		CLOUD	39.57400	97.56300	3	2		780926	3	11.00	7.48	112	4	128
202084		FORD	37.79700	99.81500	3	1		780705	3	10.97	7.46	112	4	104
201075		NEOSHO	37.55200	95.16100	3	1		780801	3	10.87	7.39	111	4	50
207624		SUMNER	37.38900	97.46900	3	1		780922	9	10.86	7.38	111	4	114
208247		COWLEY	37.43300	97.09700	3	2		780923	3	10.75	7.31	110	4	114
205152		EDWARDS	37.93300	99.22700	3	1		780707	3	10.70	7.28	109	4	104
205312		CLOUD	39.52800	97.79700	3	2		780922	9	10.61	7.21	108	4	128
202971		HARPER	37.12300	98.28100	3	2		780728	3	10.59	7.20	108	4	104
205794		WASHINGTON	39.88400	96.98400	3	1		781006	3	10.59	7.20	108	4	128
206988		ELK	37.51800	96.42900	3	1		780908	1	10.58	7.19	108	4	114
207426		RENO	37.79000	97.92900	3	1		780918	3	10.54	7.17	108	4	114
207129		BUTLER	37.56500	96.81500	3	2		780913	3	10.43	7.09	106	4	114
205392		WASHINGTON	39.77900	97.36800	3	1		781003	9	10.32	7.02	105	4	128
C31690		MORTON	37.10110	102.0150	8	1		100377	1	10.31	7.01	105	4	34
204885		CLARK	37.13600	99.76600	3	1		780714	3	10.30	7.00	105	4	104
206503		MITCHELL	39.46200	97.98400	3	1		781020	9	10.21	6.94	104	4	128
207692		COWLEY	37.23100	97.15700	3	2		780926	3	10.21	6.94	104	4	114
C31683		MORTON	37.21470	102.0300	8	1		100277	3	10.20	6.94	104	4	34
202033		FORD	37.82400	99.78000	3	2		780706	3	10.20	6.94	104	4	104
207821		SUMNER	37.23500	97.72700	3	2		780928	3	10.19	6.93	104	4	114
207113		BUTLER	37.88200	96.95400	3	2		780912	3	10.18	6.92	104	4	114
207525		SEDGWICK	37.50200	97.64300	3	2		780919	1	10.14	6.90	103	4	114
204730		COMANCHE	37.06500	99.46700	3	1		780715	1	10.10	6.87	103	4	104
203326		CLAY	39.12100	96.98100	3	2		781027	9	10.04	6.83	102	4	128
207454		SEDGWICK	37.57900	97.78900	3	2		780919	3	10.00	6.80	102	4	114
202218		KINGMAN	37.43800	98.07800	3	2		780801	9	9.92	6.75	101	4	104
206466		NEMAHA	39.74000	96.15600	3	2		781013	9	9.91	6.74	101	4	128
206103		WASHINGTON	39.61000	97.14600	3	2		781002	3	9.89	6.73	101	4	128
201894		CRAWFORD	44.52360	108.7102	6	1		053176	1	9.86	6.70	101	4	50
200925		NEOSHO	44.98380	108.7194	8	1		043076	1	9.80	6.66	100	4	50
207779		SUMNER	37.02700	97.27000	3	2		780926	3	9.80	6.66	100	4	114
204876		CLARK	37.05300	99.85000	3	1		780713	1	9.76	6.64	100	4	104
205459		NEMAHA	39.78400	96.14500	3	1		781011	9	9.75	6.63	99	4	128
206107		WASHINGTON	39.56600	97.13700	3	2		781002	3	9.75	6.63	99	4	128
207498		SEDGWICK	37.53600	97.34600	3	2		780922	9	9.75	6.63	99	4	114
205269		EDWARDS	37.75300	99.56900	3	2		780707	1	9.73	6.62	99	4	104
203504		OTTAWA	39.20300	97.84800	3	1		781024	3	9.71	6.60	99	4	128
204259		CLARK	37.26080	99.98800	3	1		780716	9	9.68	6.58	99	4	104
201042		BOURBON	44.70610	106.9450	8	1		050176	1	9.66	6.57	99	4	50
207284		HARVEY	37.98300	97.27500	3	1		780916	1	9.66	6.57	99	4	114
C23121		WALLACE	38.95000	102.0014	8	1		090577	3	9.59	6.52	98	4	32
208071		COWLEY	37.23900	96.82500	3	1		781005	9	9.55	6.49	97	4	114
207357		SEDGWICK	37.55700	97.44400	3	2		780919	3	9.54	6.49	97	4	114
206285		OTTAWA	39.23000	97.66600	3	2		781021	3	9.51	6.47	97	4	128
204420		BARBER	37.10300	98.84100	3	1		780725	9	9.50	6.46	97	4	104

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
202079		FORD	37.84000	99.80600	3	1		780705	9	9.41	6.40	96	4	104
207461		KINGMAN	37.61800	97.92400	3	2		780920	1	9.35	6.36	95	4	114
205345		JEWELL	39.65300	97.98600	3	2		780927	3	9.30	6.32	95	4	128
203157		POTTAWATOMIE	39.50700	96.04300	3	2		781013	3	9.25	6.29	94	4	128
203192		MARSHALL	39.84200	96.31700	3	2		781017	3	9.25	6.29	94	4	128
205245		FORD	37.75300	99.88400	3	1		780706	3	9.25	6.29	94	4	128
205333		REPUBLIC	39.63900	97.91100	3	1		780926	9	9.25	6.29	94	4	104
202951		BARBER	37.22300	98.41000	3	1		780727	3	9.16	6.23	93	3	128
205532		REPUBLIC	39.74000	97.67500	3	2		780922	3	9.14	6.22	93	3	104
202009		FORD	37.77900	10000000	3	1		780705	3	9.13	6.21	93	3	128
201089		WOODSON	43.86110	106.6622	10	1		051476		9.12	6.20	93	3	104
207605		SUMNER	37.32900	97.63300	3	2		780922	1	9.10	6.19	93	3	50
203427		MARSHALL	39.96500	96.28200	3	2		781026	3	9.10	6.19	93	3	114
C22855		GREELEY	38.46440	102.0089	8	1		080677	3	9.06	6.16	92	3	128
204725		CLARK	37.24200	99.79700	3	1		780714	1	9.04	6.15	92	3	32
C31682		MORTON	37.18250	102.0111	8	1		100277	3	9.01	6.13	92	3	104
201888		BOURBON	44.44110	106.8441	8	1		052976	1	9.00	6.12	92	3	34
204990		FORD	37.46900	99.90900	3	1		780713	3	8.95	6.09	91	3	50
206277		OTTAWA	39.14700	97.74300	3	2		781021	9	8.91	6.06	91	3	104
C31594		MORTON	37.33470	102.0406	8	1		100177	1	8.89	6.05	91	3	128
200786		WILSON	44.59000	106.5655	10	1		042276	1	8.87	6.03	90	3	34
C31692		MORTON	37.06580	102.0328	8	1		100377	1	8.86	6.02	90	3	50
207563		HARPER	37.06400	97.88900	3	2		780921	3	8.84	6.01	90	3	34
205437		WASHINGTON	39.98600	97.22200	3	1		781007	9	8.83	6.00	90	3	114
205533		REPUBLIC	39.73900	97.61300	3	2		780922	3	8.80	5.98	90	3	128
205541		REPUBLIC	39.70700	97.51800	3	2		780923	3	8.79	5.98	90	3	128
207527		SEDGWICK	37.52300	97.28700	3	2		780922	3	8.73	5.94	89	3	114
207128		BUTLER	37.57700	96.77000	3	2		780913	3	8.70	5.92	89	3	114
205159		EDWARDS	37.98100	99.28200	3	1		780707	3	8.69	5.91	89	3	104
200930		WOODSON	37.92100	95.63300	3	2		780727	9	8.67	5.90	88	3	50
202007		FORD	37.75600	99.94800	3	1		780705	9	8.65	5.88	88	3	104
C22919		WALLACE	38.71310	102.0092	8	1		081877	3	8.61	5.86	88	3	32
208298		SUMNER	37.09500	97.58400	3	2		780926	9	8.61	5.85	88	3	114
206488		CLOUD	39.49500	97.78300	3	1		781018	9	8.60	5.85	88	3	128
207551		KINGMAN	37.70400	97.92200	3	1		780921	3	8.59	5.84	88	3	114
205389		REPUBLIC	39.76100	97.40100	3	2		781003	9	8.58	5.83	88	3	128
207689		HARPER	37.24100	97.81900	3	2		780925	3	8.54	5.81	87	3	114
205103		STAFFORD	37.93000	98.88900	3	1		780708	9	8.53	5.80	87	3	104
207467		HARPER	37.15100	97.97000	3	2		780921	3	8.51	5.79	87	3	114
207510		SEDGWICK	37.69400	97.36900	3	1		780922	9	8.43	5.73	86	3	114
206268		OTTAWA	39.00300	97.66700	3	2		781020	3	8.42	5.73	86	3	128
206468		NEMAEA	39.73900	96.07400	3	2		781014	9	8.39	5.71	86	3	128
202000		HODGEMAN	37.92600	99.86200	3	2		780705	3	8.38	5.70	85	3	104
204499		BARBER	37.01400	98.66800	3	1		780717	9	8.38	5.70	85	3	104
206265		OTTAWA	39.04600	97.68100	3	2		781020	3	8.37	5.69	85	3	128
205142		STAFFORD	37.98000	98.73700	3	1		780708	9	8.36	5.68	85	3	104
204765		CLARK	37.30000	99.59900	3	2		780713	1	8.35	5.68	85	3	104
200831		LABETTE	44.84020	106.8983	7	1		042676		8.28	5.63	84	3	50
205543		REPUBLIC	39.75800	97.74400	3	2		780923	3	8.28	5.63	84	3	128
201972		CRAWFORD	37.61500	94.82700	3	1		780826	1	8.27	5.62	84	3	50
202008		FORD	37.75100	99.93800	3	2		780705	1	8.26	5.62	84	3	104

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
205309		CLOUD	39.61000	97.80000	3	1		780922	3	8.22	5.59	84	3	128
X100345	AGRA	KANSAS	.0000000	.0000000	42	2		112254		8.20	5.58	84	3	15
208052		COWLEY	37.16300	96.94200	3	2		781005	9	8.18	5.56	83	3	114
206411		CLOUD	39.33400	97.61600	3	2		781018	9	8.14	5.54	83	3	128
204991		CLARK	37.42900	99.89900	3	1		780713	3	8.12	5.52	83	3	104
202979		HARPER	37.09300	98.15400	3	2		780728	3	8.11	5.51	83	3	104
207973		COWLEY	37.11000	96.65100	3	1		781003	1	8.11	5.51	83	3	114
206064		CLOUD	39.61000	97.49600	3	2		780929	9	8.08	5.49	82	3	128
200824		WILSON	44.28690	106.6500	6	1		042476		8.06	5.48	82	3	50
204989		FORD	37.48000	99.97700	3	2		780713	3	8.06	5.48	82	3	104
205218		EDWARDS	37.97300	99.48400	3	1		780706	3	8.06	5.48	82	3	104
C22779		HAMILTON	38.18640	102.0392	8	1		072477	3	8.05	5.47	82	3	32
201892		CRAWFORD	44.48970	106.8102	8	1		052976	1	8.03	5.46	82	3	50
206853		GREENWOOD	37.97000	96.01400	3	1		780904	9	8.02	5.45	82	3	114
200785		WILSON	44.59770	106.5908	10	1		042276	1	8.01	5.45	82	3	50
204684		COMANCHE	37.18800	99.50800	3	1		780713	3	8.01	5.45	82	3	104
205301		JEWELL	39.57300	97.94800	3	1		780921	9	8.00	5.44	82	3	128
207249		SEDGWICK	37.75300	97.22600	3	1		780915	9	8.00	5.44	82	3	114
201380		CHEROKEE	44.04520	105.0355	8	1		072676	1	7.97	5.42	81	3	50
206513		OTTAWA	39.28300	97.91000	3	2		781021	9	7.95	5.41	81	3	128
207531		BUTLER	37.48800	97.15300	3	1		780923	3	7.90	5.37	81	3	114
205314		CLOUD	39.62300	97.85700	3	2		780923	3	7.89	5.37	80	3	128
202052		HODGEMAN	37.98100	99.77800	3	2		780706	1	7.87	5.35	80	3	104
205682		REPUBLIC	39.81100	97.60400	3	2		780922	3	7.85	5.34	80	3	128
207737		SUMNER	37.19800	97.34700	3	1		780925	9	7.85	5.34	80	3	114
205458		NEMAEA	39.83600	96.14200	3	1		781011	9	7.83	5.32	80	3	128
205554		CLOUD	39.51700	97.61900	3	2		780925	3	7.83	5.32	80	3	128
207678		SUMNER	37.15300	97.74300	3	2		780925	9	7.82	5.32	80	3	114
200504		MONTGOMERY	44.96500	105.8097	8	1		040776	1	7.79	5.30	79	3	50
207111		BUTLER	37.91100	96.96700	3	2		780912	1	7.79	5.30	79	3	114
207044		GREENWOOD	37.81700	96.50700	3	1		780912	9	7.78	5.29	79	3	114
C31820		STANTON	37.64220	102.0344	8	1		090777		7.76	5.28	79	3	34
201896		CRAWFORD	44.52190	106.6413	7	1		053176	1	7.75	5.27	79	3	50
208060		COWLEY	37.22900	96.94700	3	1		781007	9	7.68	5.22	78	3	114
207172		SEDGWICK	37.69700	97.20700	3	2		780915	3	7.67	5.22	78	3	114
205457		NEMAEA	39.84100	96.21400	3	2		781011	3	7.65	5.20	78	3	128
207722		HARPER	37.33400	97.89300	3	2		780925	3	7.65	5.20	78	3	114
207530		SEDGWICK	37.46900	97.24400	3	1		780923	9	7.62	5.18	78	3	114
205339		REPUBLIC	39.73900	97.92400	3	1		780926	9	7.58	5.15	77	3	128
200880		MONTGOMERY	44.71860	106.6627	10	1		042576	1	7.54	5.13	77	3	50
205886		REPUBLIC	39.75400	97.50100	3	2		780922	3	7.50	5.10	77	3	128
205739		REPUBLIC	39.79000	97.79900	3	2		780925	3	7.44	5.06	76	3	128
203266		RILEY	39.43800	96.91400	3	2		781025	3	7.43	5.05	76	3	128
208229		SUMNER	37.11100	97.78800	3	2		780923	3	7.41	5.04	76	3	114
205151		EDWARDS	37.98000	99.18100	3	1		780707	9	7.39	5.03	75	3	104
207979		COWLEY	37.07000	96.66000	3	2		781003	9	7.39	5.03	75	3	114
202204		KINGMAN	37.43500	98.02400	3	1		780730	9	7.38	5.02	75	3	104
204418		BARBER	37.18500	98.83500	3	1		780725	9	7.33	4.98	75	3	104
204851		FORD	37.56500	99.89000	3	2		780712	3	7.32	4.98	75	3	104
207676		SUMNER	37.15800	97.65500	3	2		780925	1	7.31	4.97	75	3	114
200897		WOODSON	44.71800	106.8683	8	1		042976	1	7.29	4.96	74	3	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
207061		SEDGWICK	37.89600	97.22900	3	1		780912	9	7.28	4.95	74	3	114
205156		EDWARDS	37.93000	99.29800	3	1		780707	9	7.27	4.94	74	3	104
207607		SUMNER	37.32700	97.72800	3	2		780922	1	7.26	4.94	74	3	114
200902		GREENWOOD	44.76000	106.8422	8	1		042976	1	7.23	4.92	74	3	50
204723		CLARK	37.54900	97.72100	3	2		780919	9	7.23	4.92	74	3	114
202049		HODGEMAN	37.98700	99.83800	3	1		780714	1	7.18	4.88	73	3	104
200927		WOODSON	44.94130	106.6863	8	1		780706	9	7.17	4.88	73	3	104
208069		COWLEY	37.24300	96.63000	3	1		043076	1	7.16	4.87	73	3	50
C22918		WALLACE	38.70330	102.0117	8	1		781005	9	7.16	4.87	73	3	114
206805		GREENWOOD	37.89700	96.22300	3	1		081877	3	7.15	4.86	73	3	32
205840		MARSHALL	39.97100	96.29200	3	2		780904	9	7.13	4.85	73	3	114
206147		CLAY	39.51300	97.09100	3	1		781017	3	7.11	4.83	73	3	128
207734		SUMNER	37.25000	97.45600	3	2		781006	9	7.11	4.83	73	3	128
206242		MARSHALL	39.66600	96.30400	3	2		780925	1	7.11	4.83	73	3	114
207336		SEDGWICK	37.76600	97.33800	3	2		781017	3	7.08	4.81	72	3	128
200977		NEOSHO	44.18470	106.7138	10	1		780917	1	7.08	4.81	72	3	114
202080		FORD	37.82800	99.84200	3	1		051876		7.07	4.81	72	3	50
206453		LINCOLN	39.18800	97.98400	3	2		780705	9	7.07	4.81	72	3	104
202082		FORD	37.77000	99.83100	3	2		781020	3	7.02	4.77	72	3	128
204606		BARBER	37.27500	98.55700	3	2		780705	3	7.00	4.76	71	3	104
207524		SEDGWICK	37.50200	97.68400	3	2		780720	3	6.98	4.75	71	3	104
202055		HODGEMAN	37.94200	99.93500	3	2		780919	3	6.98	4.75	71	3	114
205172		HODGEMAN	37.96300	99.72500	3	2		780705	1	6.96	4.73	71	3	104
C23219		HAMILTON	38.04830	102.0436	8	1		780707	3	6.96	4.73	71	3	104
204663		CLARK	37.12100	99.90800	3	1		071177	3	6.95	4.73	71	3	32
204883		CLARK	37.18300	99.77000	3	1		780713	1	6.95	4.73	71	3	104
206417		CLOUD	39.29700	97.73800	3	2		780714	1	6.95	4.73	71	3	104
206364		MARSHALL	39.69800	96.65800	3	2		781018	3	6.95	4.73	71	3	128
C23213		HAMILTON	38.01750	102.0378	8	1		781013	3	6.90	4.69	70	3	128
205496		NEMAEA	39.92000	96.14600	3	1		071077	3	6.86	4.66	70	3	32
202013		FORD	37.82000	99.91400	3	2		781016	9	6.84	4.65	70	3	128
207732		SUMNER	37.21500	97.47300	3	2		780705	9	6.83	4.64	70	3	104
201889		BOURBON	44.42750	106.7861	7	1		780925	3	6.83	4.64	70	3	114
205388		REPUBLIC	39.84200	97.40900	3	1		052976	1	6.82	4.64	70	3	50
204569		FORD	37.46800	99.87100	3	2		781003	9	6.82	4.64	70	3	128
C31597		MORTON	37.27780	102.0256	8	1		780715	3	6.81	4.63	69	3	104
207728		KINGMAN	37.41500	97.84100	3	2		100177	1	6.77	4.60	69	3	34
200578		MONTGOMERY	44.48770	105.4783	8	1		780926	3	6.75	4.59	69	3	114
200572		MONTGOMERY	44.46160	105.5827	8	1		041276	1	6.74	4.58	69	3	50
202016		FORD	37.81200	99.90400	3	2		041076	1	6.67	4.54	68	3	50
207549		SUMNER	37.27000	97.62700	3	2		780706	3	6.66	4.53	68	3	104
203692		POTTAWATOMIE	39.18500	96.04700	3	2		780921	9	6.65	4.52	68	3	114
C31689		MORTON	37.11220	102.0397	8	1		781031	3	6.63	4.51	68	3	128
204957		FORD	37.65800	99.66900	3	1		100377	1	6.61	4.49	67	3	34
205337		REPUBLIC	39.71700	97.93000	3	1		780712	1	6.56	4.46	67	2	104
200700		WILSON	37.55800	95.83700	3	1		780926	9	6.56	4.46	67	2	128
206338		MARSHALL	39.67100	96.75100	3	2		780723	3	6.55	4.45	67	2	50
202926		HARPER	37.25200	98.33400	3	2		781011	3	6.55	4.45	67	2	128
205893		REPUBLIC	39.92700	97.59200	3	1		780727	3	6.53	4.44	67	2	104
201893		CRAWFORD	44.52330	106.7380	7	1		780923	3	6.53	4.44	67	2	128
								053176	1	6.52	4.43	67	2	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
207054		HARVEY	37.96700	97.20700	3	1		780912	9	6.51	4.43	66	2	114
204717		KIOWA	37.48200	99.35400	3	1		780717	3	6.50	4.42	66	2	104
204742		KIOWA	37.62900	99.53400	3	1		780713	9	6.48	4.41	66	2	104
204842		FORD	37.52500	99.77500	3	1		780714	3	6.48	4.41	66	2	104
202973		HARPER	37.09400	98.31200	3	1		780728	3	6.46	4.39	66	2	104
205790		WASHINGTON	39.92100	96.96500	3	2		781005	3	6.46	4.39	66	2	128
200422		BARBER	37.01400	98.99900	3	1		780928	1	6.44	4.38	66	2	50
202057		HODGEMAN	37.98400	99.98100	3	2		780705	1	6.44	4.38	66	2	104
205495		NEMAEA	39.89300	96.14500	3	1		781016	3	6.44	4.38	66	2	128
205436		WASHINGTON	39.98800	97.26300	3	1		781007	9	6.42	4.37	65	2	128
204792		CLARK	37.43600	99.97600	3	1		780713	3	6.41	4.36	65	2	104
200419		COMANCHE	37.31900	99.08300	3	2		780927	1	6.39	4.35	65	2	50
205248		FORD	37.79200	99.69600	3	1		780707	1	6.35	4.32	65	2	104
205895		REPUBLIC	39.88500	97.53700	3	2		780923	3	6.33	4.30	65	2	128
201138		NEOSHO	37.70600	95.12000	3	2		780131	1	6.31	4.29	64	2	50
201062		ALLEN	43.64660	106.6044	10	1		051076		6.30	4.28	64	2	50
204945		FORD	37.52900	99.98800	3	1		780712	3	6.29	4.28	64	2	104
206094		CLAY	39.54100	97.34300	3	2		781001	9	6.28	4.27	64	2	128
207729		KINGMAN	37.38100	97.85000	3	2		780926	3	6.26	4.26	64	2	114
207457		KINGMAN	37.56000	97.90500	3	2		780919	9	6.25	4.25	64	2	114
206469		NEMAEA	39.73800	96.03600	3	1		781014	9	6.13	4.17	63	2	128
201932		CRAWFORD	44.02130	105.4316	8	1		072076	1	6.12	4.16	62	2	50
207532		BUTLER	37.47600	97.10000	3	1		780923	3	6.11	4.15	62	2	114
207509		SEDGWICK	37.68100	97.30900	3	1		780922	9	6.10	4.15	62	2	114
202048		HODGEMAN	37.98600	99.84300	3	1		780706	9	6.09	4.14	62	2	104
205199		STAFFORD	37.89700	98.48200	3	2		780710	9	6.09	4.14	62	2	104
204820		FORD	37.46800	99.71400	3	1		780713	3	6.08	4.13	62	2	104
206400		CLOUD	39.34900	97.56400	3	2		781017	3	6.08	4.13	62	2	128
202953		BARBER	37.08100	98.41100	3	2		780728	3	6.06	4.12	62	2	104
200877		WOODSON	44.65500	106.7450	8	1		042576	1	6.04	4.11	62	2	50
202012		FORD	37.83900	99.98500	3	1		780705	1	6.04	4.11	62	2	104
204462		COMANCHE	37.07800	99.10900	3	1		780716	1	6.04	4.11	62	2	104
207639		SUMNER	37.05400	97.79000	3	2		780922	3	6.04	4.11	62	2	114
205303		CLOUD	39.59600	97.93000	3	2		780921	9	6.03	4.10	62	2	128
201238		LABETTE	37.07700	95.29500	3	1		780804	3	6.00	4.08	61	2	50
C23118		WALLACE	38.98470	102.0506	8	1		090577	3	5.99	4.07	61	2	32
207868		SUMNER	37.10900	97.64900	3	2		780930	3	5.98	4.07	61	2	114
205316		REPUBLIC	39.67000	97.87100	3	2		780923	9	5.97	4.06	61	2	128
205894		REPUBLIC	39.92800	97.55200	3	2		780923	3	5.97	4.06	61	2	128
207405		RENO	37.97100	97.73200	3	2		780918	1	5.97	4.06	61	2	114
204070		KINGMAN	37.70000	98.05700	3	2		780729	3	5.96	4.05	61	2	104
201172		LABETTE	37.24700	95.35600	3	2		780803	3	5.95	4.05	61	2	50
207058		HARVEY	37.94200	97.17000	3	2		780912	9	5.93	4.03	60	2	114
204855		FORD	37.58600	99.96400	3	1		780712	3	5.92	4.03	60	2	104
200858		MONTGOMERY	44.86550	106.5783	10	1		042476	1	5.91	4.02	60	2	50
201111		NEOSHO	37.39900	95.26900	3	1		780801	3	5.91	4.02	60	2	50
205252		STAFFORD	37.96800	98.99400	3	1		780707	9	5.91	4.02	60	2	104
205888		REPUBLIC	39.83600	97.74200	3	2		780922	3	5.91	4.02	60	2	128
208217		CHAUTAUQUA	37.23700	96.48800	3	2		781010	1	5.91	4.02	60	2	114
205266		FORD	37.86400	99.60500	3	2		780707	3	5.90	4.01	60	2	104
204756		FORD	37.49200	99.62300	3	1		780713	3	5.89	4.01	60	2	104

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LON. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
204841		FORD	37.51900	99.84100	3	1		780714	3	5.88	4.00	60	2	104
206986		ELK	37.56400	96.40300	3	1		780908	3	5.88	4.00	60	2	114
200890		WOODSON	43.65440	106.6294	8	1		050776	1	5.85	3.98	60	2	50
206406		CLOUD	39.46500	97.62000	3	1		781018	9	5.85	3.98	60	2	128
205237		FORD	37.78400	99.64000	3	2		780706	9	5.84	3.97	60	2	104
200417		BARBER	37.36600	98.88200	3	2		780927	1	5.83	3.96	59	2	50
205166		HODGEMAN	37.93400	99.67900	3	1		780707	3	5.82	3.96	59	2	104
200565		WILSON	44.47360	105.7297	8	1		041076	1	5.81	3.95	59	2	50
C31157		MORTON	37.05190	102.0081	8	1		100577	3	5.80	3.94	59	2	104
204607		BARBER	37.26700	98.51500	3	2		780720	9	5.80	3.94	59	2	34
204877		CLARK	37.03100	99.76500	3	2		780713	1	5.80	3.94	59	2	104
C31805		HAMILTON	37.85310	102.0083	8	1		090677	1	5.79	3.94	59	2	104
206034		CLOUD	39.57300	97.58900	3	2		780926	9	5.77	3.92	59	2	34
201229		LABETTE	37.12000	95.25300	3	1		780804	3	5.75	3.91	59	2	128
204562		BARBER	37.08000	98.95100	3	2		780717	3	5.75	3.91	59	2	50
205505		MARSHALL	39.92300	96.38800	3	2		781017	9	5.75	3.91	59	2	104
206502		CLOUD	39.38000	97.86600	3	2		781019	9	5.75	3.91	59	2	128
200888		WOODSON	44.32830	106.5322	8	1		050176	1	5.73	3.90	58	2	128
205154		EDWARDS	37.89200	99.29000	3	1		780707	9	5.73	3.90	58	2	50
205539		REPUBLIC	39.65200	97.45100	3	2		780923	9	5.73	3.90	58	2	104
207945		COWLEY	37.42900	96.70500	3	2		781002	3	5.72	3.89	58	2	128
207221		BUTLER	37.56500	96.88300	3	2		780915	3	5.71	3.88	58	2	114
207467		HARVEY	37.94100	97.70100	3	2		780918	3	5.71	3.88	58	2	114
202081		FORD	37.81700	99.86100	3	1		780705	3	5.70	3.88	58	2	114
207888		COWLEY	37.30100	96.87900	3	2		781002	9	5.69	3.87	58	2	104
205278		STAFFORD	37.82700	98.66900	3	2		780708	3	5.68	3.86	58	2	114
207863		SUMNER	37.06600	97.72700	3	2		780928	3	5.68	3.86	58	2	104
202059		HODGEMAN	37.98600	99.92200	3	2		780706	9	5.67	3.86	58	2	114
204763		CLARK	37.35000	99.59800	3	1		780713	3	5.67	3.86	58	2	104
207244		BUTLER	37.93300	97.05900	3	1		780915	9	5.66	3.85	58	2	104
205485		NEMAEA	39.89800	96000000	3	2		781014	9	5.65	3.84	58	2	114
207798		HARPER	37.29700	97.97500	3	2		780926	3	5.65	3.84	58	2	128
204720		CLARK	37.13100	99.84900	3	2		780714	1	5.63	3.83	57	2	114
204843		COMANCHE	37.33700	99.20600	3	2		780715	1	5.62	3.82	57	2	104
204713		KIOWA	37.49600	99.29100	3	1		780717	3	5.61	3.81	57	2	104
206305		POTTAWATOMIE	39.38100	96.25600	3	1		781026	9	5.61	3.81	57	2	104
206349		MARSHALL	39.72600	96.74500	3	2		781012	9	5.60	3.81	57	2	128
204810		FORD	37.52300	99.73300	3	1		780712	3	5.57	3.79	57	2	128
204985		FORD	37.66200	99.95600	3	1		780712	3	5.57	3.79	57	2	104
207823		SUMNER	37.20300	97.69600	3	2		780926	3	5.56	3.78	57	2	104
205141		STAFFORD	37.96500	98.65800	3	1		780710	9	5.55	3.77	57	2	114
205363		REPUBLIC	39.95100	97.38600	3	2		780929	3	5.55	3.77	57	2	104
204875		CLARK	37.07300	99.80300	3	1		780713	1	5.54	3.77	57	2	128
201786		BOURBON	37.74600	94.91800	3	1		780824	1	5.53	3.76	56	2	104
205540		REPUBLIC	39.70200	97.45600	3	1		780923	3	5.53	3.76	56	2	50
207811		COWLEY	37.28500	96.81000	3	2		780930	9	5.53	3.76	56	2	128
204527		COMANCHE	37.14400	99.45200	3	1		780717	9	5.52	3.75	56	2	114
204582		KIOWA	37.43800	99.46300	3	1		780717	1	5.52	3.75	56	2	104
204659		CLARK	37.09700	99.97200	3	1		780713	3	5.52	3.75	56	2	104
204847		KIOWA	37.39600	99.23500	3	2		780715	9	5.51	3.75	56	2	104
X100356	FOWLER	KANSAS	.0000000	.0000000	42	2		112354		5.50	3.74	56	2	15

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MDL2	REF
201304		CRAWFORD	44.82630	107.0627	10	1		051376	1	5.50	3.74	56	2	50
201219		CHEROKEE	44.20050	106.2938	10	1		053176	1	5.48	3.73	56	2	50
207430		SEDGWICK	37.78000	97.42100	3	2		780918	1	5.48	3.73	56	2	114
200976		NEOSHO	44.16720	106.7422	10	1		051876	1	5.47	3.72	56	2	50
206233		MARSHALL	39.97200	96.67400	3	2		781016	9	5.47	3.72	56	2	128
207475		RENO	37.79300	97.73800	3	2		780919	9	5.46	3.71	56	2	114
204817		FORD	37.48200	99.72800	3	1		780713	3	5.44	3.70	55	2	104
205833		MARSHALL	39.88400	96.48800	3	2		781014	3	5.44	3.70	55	2	128
207241		BUTLER	37.65400	97.11500	3	2		780913	1	5.44	3.70	55	2	114
205153		EDWARDS	37.88600	99.23500	3	1		780707	3	5.42	3.69	55	2	104
201038		ALLEN	44.67880	106.9222	7	1		050176		5.41	3.68	55	2	50
203666		RILEY	39.39200	96.79300	3	2		781026	3	5.40	3.67	55	2	128
205092		STAFFORD	37.87560	98.81000	3	2		780708	1	5.39	3.67	55	2	104
204872		FORD	37.68160	99.85000	3	2		780712	9	5.38	3.66	55	2	104
204946		FORD	37.51800	99.69100	3	1		780712	3	5.38	3.66	55	2	104
204712		KIOWA	37.49700	99.28200	3	1		780717	3	5.36	3.64	55	2	104
204762		CLARK	37.38100	99.60700	3	1		780713	1	5.36	3.64	55	2	104
207310		HARVEY	37.94000	97.34100	3	2		780916	1	5.34	3.63	54	2	114
204981		FORD	37.56100	99.87100	3	1		780712	3	5.30	3.60	54	2	104
205190		EDWARDS	37.93600	99.04000	3	2		780708	1	5.27	3.58	54	2	104
204437		EDWARDS	37.91500	99.55300	3	1		780706	3	5.26	3.58	54	2	104
201691		BOURBON	44.70220	105.1241	8	1		072376	1	5.23	3.56	53	2	50
207339		HARVEY	37.99000	97.39100	3	1		780918	1	5.22	3.55	53	2	114
200681		MONTGOMERY	44.29110	106.2236	8	1		041476	1	5.20	3.54	53	2	50
207731		SUMNER	37.14700	97.36300	3	2		780925	3	5.20	3.54	53	2	114
206474		NEMAHA	39.66700	96.01100	3	1		781014	9	5.19	3.53	53	2	128
201183		LABETTE	37.35500	95.32400	3	1		780803	1	5.17	3.52	53	2	50
205900		REPUBLIC	39.81000	97.74300	3	2		780926	3	5.17	3.52	53	2	128
204431		EDWARDS	37.90600	99.56600	3	1		780706	3	5.16	3.51	53	2	104
200803		WILSON	44.43860	106.5855	8	1		042276	1	5.14	3.50	52	2	50
205502		NEMAHA	39.87800	96.18300	3	1		781016	9	5.14	3.50	52	2	128
206145		CLAY	39.51000	97.02400	3	2		781006	3	5.12	3.48	52	2	128
204568		CLARK	37.46000	99.75400	3	1		780715	3	5.11	3.47	52	2	104
201110		NEOSHO	43.99160	106.5966	10	1		051976	1	5.09	3.46	52	2	50
203657		RILEY	39.48100	96.83000	3	2		781026	3	5.09	3.46	52	2	128
203186		MARSHALL	39.84300	96.25800	3	2		781017	3	5.08	3.45	52	2	128
203161		NEMAHA	39.55300	96.15500	3	2		781014	9	5.07	3.45	52	2	128
202304		RENO	37.80100	98.08000	3	2		780804	3	5.06	3.44	52	2	104
207478		RENO	37.94100	97.80100	3	2		780920	9	5.06	3.44	52	2	114
201063		ALLEN	37.74800	95.15600	3	1		780731	3	5.04	3.43	51	2	50
204664		CLARK	37.14900	99.91400	3	1		780713	1	5.04	3.43	51	2	104
206176		MARSHALL	39.55700	96.27500	3	2		781010	9	5.04	3.43	51	2	128
207814		KINGMAN	37.70300	97.96400	3	2		780921	3	5.03	3.42	51	2	114
202150		KINGMAN	37.44800	98.22400	3	1		780731	3	5.02	3.41	51	2	104
204567		CLARK	37.43500	99.75400	3	1		780715	1	5.02	3.41	51	2	104
205427		WASHINGTON	39.87200	97.04800	3	2		781006	9	5.02	3.41	51	2	128
201232		LABETTE	44.41500	106.3994	10	1		060176	1	5.01	3.41	51	2	50
204736		KIOWA	37.64600	99.54500	3	1		780712	3	5.01	3.41	51	2	104
206912		GREENWOOD	37.62000	96.26800	3	2		780908	9	5.00	3.40	51	2	114
207420		RENO	37.88200	97.90400	3	2		780918	3	4.98	3.39	51	2	114
200416		CLARK	37.02400	99.62700	3	1		780923	1	4.97	3.38	51	2	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
207480		RENO	37.98400	97.79600	3	2		780920	9	4.97	3.38	51	2	114
200758		LABETTE	44.54220	106.4744	8	2		042176	1	4.96	3.37	51	2	50
204812		FORD	37.60100	99.64400	3	1		780712	3	4.96	3.37	51	2	104
205387		REPUBLIC	39.85100	97.45100	3	2		781003	9	4.93	3.35	50	2	128
206067		CLOUD	39.60800	97.43800	3	2		780929	3	4.93	3.35	50	2	128
C31826		STANTON	37.59360	102.0167	8	2		090777		4.92	3.35	50	2	34
200767		WILSON	44.51550	106.5444	8	1		042276	1	4.92	3.35	50	2	50
200827		NEOSHO	44.35360	106.6730	8	1		042476	1	4.92	3.35	50	2	50
203800		JACKSON	39.37800	96.01500	3	2		781030	9	4.91	3.34	50	2	128
205839		MARSHALL	39.98500	96.35000	3	2		781017	3	4.91	3.34	50	2	128
207735		SUMNER	37.22900	97.41200	3	1		780925	1	4.91	3.34	50	2	114
C31819		STANTON	37.66440	102.0167	8	1		090777	1	4.88	3.32	50	2	34
200916		NEOSHO	44.95470	106.8500	8	1		043076	1	4.88	3.32	50	2	50
202056		HODGEMAN	37.94200	99.98900	3	1		780705	3	4.87	3.31	50	2	104
205835		MARSHALL	39.92700	96.42500	3	2		781014	3	4.87	3.31	50	2	128
202036		HODGEMAN	37.91400	99.64300	3	1		780706	3	4.86	3.30	50	2	104
207344		SEDGWICK	37.84500	97.38700	3	2		780918	3	4.86	3.30	50	2	114
204529		COMANCHE	37.19100	99.44500	3	2		780717	1	4.84	3.29	49	2	104
204716		KIOWA	37.47000	99.35400	3	1		780717	3	4.83	3.28	49	2	104
205062		KIOWA	37.66400	99.40700	3	1		780711	3	4.83	3.28	49	2	104
207469		SEDGWICK	37.89800	97.62200	3	2		780918	1	4.83	3.28	49	2	114
203674		POTTAWATOMIE	39.22700	96.15300	3	2		781028	3	4.82	3.28	49	2	128
205217		EDWARDS	37.92300	99.48200	3	1		780706	3	4.82	3.28	49	2	104
207455		SEDGWICK	37.52900	97.78900	3	1		780918	3	4.82	3.28	49	2	114
204710		KIOWA	37.43100	99.26100	3	1		780717	3	4.81	3.27	49	2	104
206121		WASHINGTON	39.66300	97.22100	3	2		781003	9	4.81	3.27	49	2	128
205258		STAFFORD	37.90300	98.94800	3	1		780708	9	4.80	3.26	49	2	104
205018		KIOWA	37.67100	99.46200	3	1		780711	3	4.79	3.26	49	2	104
205845		MARSHALL	39.96300	96.78300	3	1		781017	3	4.79	3.26	49	2	128
205851		CLAY	39.27800	97.13400	3	2		781018	3	4.79	3.26	49	2	128
207724		SUMNER	37.38600	97.80100	3	2		780926	1	4.79	3.26	49	2	114
202963		HARPER	37.13600	98.32900	3	2		780728	3	4.78	3.25	49	2	104
204583		KIOWA	37.49300	99.46000	3	1		780717	1	4.78	3.25	49	2	104
205180		EDWARDS	37.80500	99.23400	3	2		780708	3	4.78	3.25	49	2	104
205318		REPUBLIC	39.73500	97.82700	3	2		780923	9	4.78	3.25	49	2	128
208068		COWLEY	37.21400	96.63900	3	1		781005	9	4.78	3.25	49	2	114
204871		FORD	37.69100	99.74600	3	1		780712	9	4.77	3.24	49	2	104
207679		SUMNER	37.02400	97.72100	3	2		780930	1	4.75	3.23	48	2	114
208264		COWLEY	37.43300	97.15200	3	2		780925	3	4.73	3.22	48	2	114
203156		POTTAWATOMIE	39.51400	96.08200	3	2		781013	3	4.72	3.21	48	2	128
205155		EDWARDS	37.89400	99.33500	3	1		780707	9	4.70	3.20	48	2	104
205800		WASHINGTON	39.84000	96.94800	3	1		781009	3	4.70	3.20	48	2	128
204528		COMANCHE	37.19000	99.40500	3	1		780717	1	4.69	3.19	48	2	104
205241		FORD	37.75200	99.62500	3	2		780706	9	4.69	3.19	48	2	104
203543		WABAUNSEE	39.05800	96.21100	3	2		781028	3	4.68	3.18	48	2	128
200958		ALLEN	37.87800	95.15200	3	2		780730	3	4.67	3.18	48	2	50
204436		EDWARDS	37.91300	99.54500	3	2		780706	3	4.67	3.18	48	2	104
207419		RENO	37.92600	97.93000	3	2		780918	3	4.65	3.16	47	2	114
207907		COWLEY	37.37500	96.82700	3	2		781005	1	4.64	3.16	47	2	114
203502		CLAY	39.40200	97.32900	3	2		781023	3	4.62	3.14	47	2	128
204827		FORD	37.60200	99.81500	3	1		780712	3	4.62	3.14	47	2	104

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
207450		KINGMAN	37.65900	97.87000	3	1		780919	9	4.62	3.14	47	2	114
207618		SUMNER	37.38800	97.53600	3	2		780923	9	4.62	3.14	47	2	114
202995		HARPER	37.16600	98.07300	3	2		780728	9	4.59	3.12	47	2	104
205353		REPUBLIC	39.92900	97.49800	3	2		780926	3	4.59	3.12	47	2	128
208063		COWLEY	37.10700	96.89600	3	1		781007	9	4.58	3.11	47	2	114
205255		STAFFORD	37.98800	98.67800	3	1		780707	9	4.57	3.11	47	2	104
C31799		HAMILTON	37.95330	102.0444	8	1		090577	1	4.56	3.10	47	2	34
201217		CRAWFORD	44.17500	106.2755	10	1		053176	1	4.55	3.09	46	2	50
203158		NEMAHA	39.56600	96.03000	3	2		781013	3	4.54	3.09	46	2	128
205931		MARSHALL	39.79300	96.73100	3	2		781007	3	4.54	3.09	46	2	128
205545		REPUBLIC	39.74100	97.44600	3	2		780923	3	4.51	3.07	46	2	128
207289		BUTLER	37.79600	97.15800	3	2		780915	9	4.51	3.07	46	2	114
X100354	ALLEN	KANSAS	.0000000	.0000000	42	2		112155		4.50	3.06	46	2	15
205775		WASHINGTON	39.81900	96.89500	3	2		781004	3	4.48	3.05	46	2	128
203234		DICKINSON	39.11900	97.11200	3	2		781021	3	4.47	3.04	46	2	128
203532		POTTAWATOMIE	39.35600	96.61800	3	2		781026	3	4.46	3.03	45	2	128
205538		REPUBLIC	39.65900	97.48000	3	2		780923	3	4.46	3.03	45	2	128
207355		SEDGWICK	37.69100	97.46000	3	1		780918	6	4.46	3.03	45	2	114
201369		CRAWFORD	37.38600	94.81400	3	1		780810	1	4.45	3.03	45	2	50
204760		CLARK	37.43700	99.59100	3	2		780713	3	4.45	3.03	45	2	104
204899		KIOWA	37.58400	99.51500	3	2		780712	3	4.45	3.03	45	2	104
206501		CLOUD	39.44000	97.85200	3	2		781019	9	4.45	3.03	45	2	128
205557		CLOUD	39.52300	97.57000	3	2		780925	3	4.44	3.02	45	2	128
207688		HARPER	37.23800	97.85700	3	2		780925	3	4.44	3.02	45	2	114
207485		HARPER	37.21100	97.89700	3	1		780921	3	4.43	3.01	45	2	114
203414		POTTAWATOMIE	39.43500	96.21500	3	2		781024	3	4.42	3.01	45	2	128
207610		SUMNER	37.37200	97.64200	3	2		780922	9	4.42	3.01	45	2	114
C31681		MORTON	37.15470	102.0303	8	1		100377	3	4.40	2.99	45	2	34
201014		ALLEN	37.92000	95.45500	3	2		780729	9	4.40	2.99	45	2	50
205101		STAFFORD	37.98100	98.84300	3	1		780708	1	4.39	2.99	45	2	104
205850		CLAY	39.33100	97.21900	3	2		781018	3	4.37	2.97	45	2	128
203392		RILEY	39.11700	96.68400	3	2		781026	3	4.36	2.96	44	2	128
205836		MARSHALL	39.95900	96.42600	3	1		781014	3	4.36	2.96	44	2	128
207102		SEDGWICK	37.62100	97.21800	3	2		780913	3	4.35	2.96	44	2	114
204781		CLARK	37.14600	99.64700	3	2		780713	3	4.34	2.95	44	2	104
C31827		STANTON	37.57830	102.0406	8	1		090777	1	4.33	2.94	44	2	34
204834		FORD	37.73200	99.79600	3	2		780713	9	4.33	2.94	44	2	104
205138		STAFFORD	37.88600	98.61600	3	2		780708	9	4.31	2.93	44	2	104
206898		BUTLER	37.76500	96.72900	3	1		780908	3	4.30	2.92	44	2	114
207140		BUTLER	37.72200	97.09800	3	2		780913	3	4.30	2.92	44	2	114
207489		HARPER	37.10900	97.92900	3	2		780921	3	4.30	2.92	44	2	114
204464		COMANCHE	37.04800	99.09000	3	1		780716	3	4.29	2.92	44	2	104
200566		WOODSON	44.44970	105.7036	8	1		041076	1	4.28	2.91	44	2	50
207264		RENO	37.79600	97.78900	3	1		780916	3	4.28	2.91	44	2	114
C23130		WALLACE	38.78390	102.0108	8	1		090577	3	4.27	2.90	44	2	32
202371		RENO	37.86900	98.14800	3	2		780805	3	4.27	2.90	44	2	104
204714		KIOWA	37.46000	99.29500	3	2		780717	3	4.25	2.89	43	2	104
204740		KIOWA	37.65500	99.52500	3	1		780712	3	4.25	2.89	43	2	104
205188		EDWARDS	37.96300	99.05700	3	1		780708	9	4.25	2.89	43	2	104
205843		WASHINGTON	39.92900	96.82500	3	2		781017	3	4.25	2.89	43	2	128
201185		LABETTE	37.26500	95.32400	3	1		780803	3	4.23	2.88	43	2	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
204441		EDWARDS	37.89000	99.54100	3	2		780707	3	4.23	2.88	43	2	104
205176		EDWARDS	37.82500	99.17600	3	2		780707	9	4.23	2.88	43	2	104
205834		MARSHALL	39.92600	96.48100	3	2		781014	3	4.23	2.88	43	2	128
206202		MARSHALL	39.68900	96.47900	3	2		781013	3	4.21	2.86	43	2	128
200421		COMANCHE	44.08610	105.6222	8	1		040676		4.20	2.86	43	2	50
203500		CLAY	39.37200	97.27500	3	2		781023	3	4.20	2.86	43	2	128
204811		FORD	37.55500	99.69200	3	1		780712	3	4.20	2.86	43	2	104
204828		FORD	37.65800	99.83300	3	1		780713	3	4.20	2.86	43	2	104
208196		ELK	37.33000	96.40800	3	2		781010	3	4.19	2.85	43	2	114
200864		WILSON	44.61500	106.2977	10	1		042576	1	4.16	2.83	42	2	50
203174		MARSHALL	39.97300	96.59700	3	2		781016	3	4.16	2.83	42	2	128
205131		STAFFORD	37.96900	98.50700	3	2		780708	9	4.15	2.82	42	2	104
207850		COWLEY	37.01200	97.10500	3	2		780928	3	4.15	2.82	42	2	114
206843		GREENWOOD	37.92200	96.23200	3	1		780904	9	4.14	2.82	42	2	114
207332		SEDGWICK	37.73700	97.63100	3	2		780919	9	4.14	2.82	42	2	114
207789		SUMNER	37.15900	97.25000	3	1		780927	3	4.14	2.82	42	2	114
204734		KIOWA	37.51200	99.38400	3	1		780712	3	4.13	2.81	42	2	104
204910		COMANCHE	37.07700	99.17000	3	1		780714	3	4.13	2.81	42	2	104
203302		CLOUD	39.49400	97.44200	3	2		781023	9	4.12	2.80	42	2	128
204675		COMANCHE	37.16300	99.31600	3	1		780715	1	4.12	2.80	42	2	104
205546		REPUBLIC	39.73500	97.38600	3	2		780923	3	4.12	2.80	42	2	128
203305		CLOUD	39.41400	97.49500	3	2		781023	9	4.10	2.79	42	2	128
203520		POTTAWATOMIE	39.46300	96.59800	3	1		781025	9	4.10	2.79	42	2	128
207470		SEDGWICK	37.83900	97.63100	3	2		780919	9	4.08	2.77	42	2	114
201248		LABETTE	44.19020	105.4747	8	1		072376	1	4.07	2.77	42	2	50
204682		COMANCHE	37.36200	99.49500	3	2		780717	1	4.07	2.77	42	2	104
203181		MARSHALL	39.92600	96.53800	3	2		781016	3	4.05	2.75	41	2	128
C31803		HAMILTON	37.86970	102.0389	8	1		090677	1	4.04	2.75	41	2	34
200521		MONTGOMERY	37.33300	95.90900	3	2		780719	3	4.04	2.75	41	2	50
203591		POTTAWATOMIE	39.32800	96.43300	3	1		781028	9	4.04	2.75	41	2	128
207286		SEDGWICK	37.79100	97.22600	3	1		780915	1	4.04	2.75	41	2	114
207675		SUMNER	37.15500	97.52800	3	2		780924	1	4.04	2.75	41	2	114
203334		RILEY	39.11500	96.45100	3	2		781030	9	4.03	2.74	41	2	128
207016		BUTLER	37.90500	96.74800	3	1		780911	1	4.03	2.74	41	2	114
205256		STAFFORD	37.91700	98.98500	3	2		780708	9	4.02	2.73	41	2	104
207473		KENO	37.89900	97.73600	3	2		780919	1	4.01	2.73	41	2	114
205249		FORD	37.76400	99.72700	3	1		780707	1	4.00	2.72	41	2	104
207161		BUTLER	37.54700	96.59800	3	2		780915	1	4.00	2.72	41	2	114
207472		SEDGWICK	37.89500	97.70100	3	2		780919	1	4.00	2.72	41	2	114
200870		ALLEN	44.65770	106.6711	8	1		042576	1	3.99	2.71	41	2	50
203498		CLAY	39.33400	97.31100	3	2		781023	3	3.98	2.71	41	2	128
201001		WILSON	37.51500	95.63200	3	1		780730	3	3.97	2.70	40	2	50
204907		COMANCHE	37.04200	99.22200	3	1		780714	3	3.97	2.70	40	2	104
205378		WASHINGTON	39.78400	97.31300	3	2		780930	9	3.97	2.70	40	2	128
202956		BARBER	37.02300	98.48100	3	1		780728	6	3.96	2.69	40	2	104
203185		NEMAHA	39.74000	96.18200	3	2		781017	3	3.96	2.69	40	2	128
204584		KIOWA	37.42200	99.41000	3	2		780717	1	3.96	2.69	40	2	104
200415		KIOWA	37.45200	99.52000	3	1		780923	1	3.95	2.69	40	2	50
204897		FORD	37.58500	99.56500	3	1		780712	3	3.93	2.67	40	1	104
201291		LABETTE	37.20500	95.09000	3	1		780807	3	3.92	2.67	40	1	50
206464		NEMAHA	39.66600	96.19600	3	2		781013	9	3.92	2.67	40	1	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
208132		ELK	37.43500	96.07200	3	1		781010	1	3.92	2.67	40	1	114
200876		WOODSON	37.98200	95.73700	3	2		780727	3	3.91	2.66	40	1	50
201006		WOODSON	43.53050	106.5377	10	1		051476	1	3.91	2.66	40	1	50
206377		MARSHALL	39.73700	96.60700	3	2		781014	9	3.91	2.66	40	1	128
207421		HENO	37.87800	97.97700	3	2		780918	3	3.91	2.66	40	1	114
207854		COWLEY	37.10100	97.01000	3	2		780928	9	3.91	2.66	40	1	114
200411		CLARK	37.32900	99.90900	3	1		780923	1	3.90	2.65	40	1	50
204573		CLARK	37.41700	99.86700	3	2		780715	1	3.90	2.65	40	1	104
207285		HARVEY	37.98300	97.31600	3	1		780916	1	3.90	2.65	40	1	114
203152		POTTAWATOMIE	39.55000	96.07100	3	1		781013	3	3.89	2.65	40	1	128
204655		BARBER	37.40200	98.63600	3	2		780718	3	3.89	2.65	40	1	104
205804		MARSHALL	39.83000	96.80500	3	2		781010	3	3.89	2.65	40	1	128
201140		BOURBON	37.70200	95.04700	3	2		780801	1	3.88	2.64	40	1	50
204934		KIOWA	37.52700	99.47600	3	1		780712	3	3.88	2.64	40	1	104
205504		MARSHALL	39.89700	96.36900	3	2		781017	3	3.87	2.63	39	1	128
206308		POTTAWATOMIE	39.43400	96.31700	3	2		781026	9	3.87	2.63	39	1	128
207103		BUTLER	37.62000	97.15700	3	2		780913	3	3.87	2.63	39	1	114
205147		EDWARDS	37.94600	99.12600	3	1		780708	3	3.86	2.62	39	1	104
206218		MARSHALL	39.73900	96.30900	3	1		781014	9	3.86	2.62	39	1	128
207998		COWLEY	37.04200	96.80800	3	2		781004	9	3.86	2.62	39	1	114
204709		KIOWA	37.38200	99.29000	3	2		780717	3	3.85	2.62	39	1	104
204814		FORD	37.57100	99.73700	3	1		780712	3	3.85	2.62	39	1	104
204835		FORD	37.71200	99.80200	3	1		780713	3	3.85	2.62	39	1	104
207191		BUTLER	37.66400	97.01000	3	2		780913	3	3.85	2.62	39	1	114
205058		EDWARDS	37.73500	99.42200	3	1		780711	3	3.84	2.61	39	1	104
202983		HARPER	37.15000	98.17500	3	2		780728	3	3.83	2.60	39	1	104
205844		MARSHALL	39.93100	96.79200	3	1		781017	3	3.83	2.60	39	1	128
207433		SEDGWICK	37.60400	97.74200	3	2		780919	3	3.83	2.60	39	1	114
207577		SUMNER	37.41400	97.42200	3	1		780921	3	3.83	2.60	39	1	114
204411		KIOWA	37.42300	99.31700	3	1		780717	3	3.81	2.59	39	1	104
204574		COMANCHE	37.12900	99.43300	3	2		780717	3	3.81	2.59	39	1	104
204829		FORD	37.64600	99.85000	3	2		780713	1	3.81	2.59	39	1	104
204859		FORD	37.62100	99.95400	3	1		780712	3	3.81	2.59	39	1	104
205271		FORD	37.85800	99.60500	3	2		780707	3	3.81	2.59	39	1	104
C23123		WALLACE	38.88670	102.0189	8	1		090577	3	3.80	2.58	39	1	32
201170		LABETTE	37.20600	95.26700	3	2		780803	3	3.80	2.58	39	1	50
202968		HARPER	37.08500	98.25200	3	2		780727	3	3.80	2.58	39	1	104
203683		WABAUNSEE	39.15800	96.15000	3	2		781030	3	3.80	2.58	39	1	128
204804		FORD	37.53000	99.63100	3	1		780712	3	3.80	2.58	39	1	104
206319		WASHINGTON	39.56600	96.90200	3	2		781009	9	3.80	2.58	39	1	128
208061		COWLEY	37.11700	96.96500	3	2		781006	3	3.80	2.58	39	1	114
208201		CHAUTAUQUA	37.05500	96.49000	3	1		781007	1	3.80	2.58	39	1	114
203151		NEMAHA	39.60900	96.06400	3	2		781013	3	3.79	2.58	39	1	128
207248		BUTLER	37.75200	97.16600	3	1		780915	9	3.79	2.58	39	1	114
205187		EDWARDS	37.94700	99.09400	3	2		780708	1	3.78	2.57	39	1	104
207297		SEDGWICK	37.82500	97.51700	3	2		780910	9	3.78	2.57	39	1	114
205257		STAFFORD	37.92700	98.95800	3	2		780708	9	3.77	2.56	38	1	104
207349		SEDGWICK	37.67800	97.51900	3	1		780918	9	3.77	2.56	38	1	114
204984		FORD	37.71100	99.98800	3	1		780712	3	3.76	2.56	38	1	104
204986		FORD	37.66000	99.91500	3	1		780712	3	3.76	2.56	38	1	104
200412		CLARK	37.38100	99.83800	3	1		780923	1	3.75	2.55	38	1	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
205182		EDWARDS	37.83500	99.23600	3	1		780707	9	3.75	2.55	38	1	104
207208		BUTLER	37.83200	96.76500	3	2		780914	1	3.75	2.55	38	1	114
200841		MONTGOMERY	43.60050	106.5238	10	1		051676	1	3.72	2.53	38	1	50
205148		EDWARDS	37.88500	99.12800	3	1		780708	9	3.72	2.53	38	1	104
204807		FORD	37.55500	99.64400	3	1		780712	3	3.71	2.52	38	1	104
207757		COWLEY	37.34600	97.06400	3	2		780927	3	3.71	2.52	38	1	114
X100352	BUSHTON	KANSAS	.0000000	.0000000	42	2		060754		3.70	2.52	38	1	15
206451		LINCOLN	39.14300	97.93300	3	2		781020	3	3.70	2.52	38	1	128
207242		BUTLER	37.76600	97.08000	3	2		780913	9	3.70	2.52	38	1	114
205475		NEMAHA	39.88400	96.08800	3	2		781013	9	3.69	2.51	38	1	128
207755		COWLEY	37.30300	97.12000	3	2		780927	9	3.69	2.51	38	1	114
201236		LABETTE	44.10610	105.3186	6	1		072376	1	3.68	2.50	38	1	50
201801		BOURBON	37.88000	94.97900	3	1		780823	1	3.67	2.50	37	1	50
202372		RENO	37.84600	98.17300	3	2		780805	3	3.67	2.50	37	1	104
203315		RILEY	39.10700	96.61700	3	2		781025	9	3.67	2.50	37	1	128
203727		RILEY	39.17000	96.54700	3	2		781031	9	3.66	2.49	37	1	128
205253		STAFFORD	37.98500	98.96100	3	1		780707	9	3.66	2.49	37	1	104
206497		CLOUD	39.32500	97.79800	3	1		781019	9	3.66	2.49	37	1	128
201136		ALLEN	43.58440	106.5097	10	1		051476	1	3.65	2.48	37	1	50
203240		DICKINSON	39.03200	97.12800	3	2		781021	3	3.65	2.48	37	1	128
204839		FORD	37.61500	99.84700	3	2		780713	1	3.65	2.48	37	1	104
200910		NEOSHO	44.72220	106.8025	10	1		042976	1	3.64	2.48	37	1	50
205385		REPUBLIC	39.84500	97.49700	3	2		781003	9	3.64	2.48	37	1	128
207685		SUMNER	37.01300	97.23400	3	2		780924	3	3.64	2.48	37	1	114
208048		COWLEY	37.24700	96.84000	3	2		781005	9	3.64	2.48	37	1	114
205832		MARSHALL	39.84100	96.48200	3	2		781014	3	3.63	2.47	37	1	128
207716		HARPER	37.32100	97.86200	3	2		780925	3	3.63	2.47	37	1	114
203487		OTTAWA	39.02300	97.90600	3	1		781021	9	3.62	2.46	37	1	128
205191		EDWARDS	37.89700	99.03000	3	1		780708	1	3.62	2.46	37	1	104
205431		WASHINGTON	39.90700	97.33100	3	2		781007	9	3.61	2.45	37	1	128
207294		SEDGWICK	37.80600	97.60200	3	2		780916	9	3.61	2.45	37	1	114
C31816		STANTON	37.68780	102.0364	8	1		090677		3.60	2.45	37	1	34
202098		PRATT	37.77200	98.78800	3	1		780707	9	3.60	2.45	37	1	104
203330		GEARY	39.04100	96.90900	3	2		781027	9	3.60	2.45	37	1	128
204439		EDWARDS	37.97200	99.51700	3	2		780706	3	3.60	2.45	37	1	104
201184		LABETTE	37.27300	95.35800	3	1		780803	3	3.58	2.43	37	1	50
202025		EDWARDS	37.85000	99.06300	3	1		780707	3	3.58	2.43	37	1	104
204395		BARBER	37.34100	98.77900	3	2		780725	9	3.57	2.43	36	1	104
206418		CLOUD	39.33500	97.72200	3	2		781018	3	3.57	2.43	36	1	128
206371		MARSHALL	39.59400	96.67200	3	2		781013	3	3.55	2.41	36	1	128
206969		BUTLER	37.91800	96.73000	3	1		780910	3	3.55	2.41	36	1	114
204738		FORD	37.71400	99.61100	3	2		780712	9	3.54	2.41	36	1	104
206440		CLOUD	39.39500	97.73800	3	1		781019	3	3.54	2.41	36	1	128
206090		WASHINGTON	39.56800	97.31200	3	1		781001	9	3.53	2.40	36	1	128
206426		CLOUD	39.46400	97.67900	3	2		781018	3	3.53	2.40	36	1	128
203493		LINCOLN	39.11400	97.95400	3	2		781021	9	3.52	2.39	36	1	128
204759		CLARK	37.42200	99.59300	3	1		780713	3	3.51	2.39	36	1	104
205522		CLOUD	39.62000	97.67600	3	2		780921	3	3.51	2.39	36	1	128
206201		MARSHALL	39.74500	96.48000	3	2		781013	3	3.51	2.39	36	1	128
207229		BUTLER	37.98800	97.00600	3	2		780914	9	3.51	2.39	36	1	114
202978		HARPER	37.06100	98.15400	3	1		780728	3	3.50	2.38	36	1	104

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
203812		POTTAWATOMIE	39.31700	96.07500	3	2		781031	3	3.50	2.38	36	1	128
205364		REPUBLIC	39.97300	97.38000	3	1		780929	9	3.48	2.37	35	1	128
205473		NEMAEA	39.82500	96.00700	3	2		781012	9	3.48	2.37	35	1	128
207865		SUMNER	37.05100	97.63900	3	2		780928	3	3.48	2.37	35	1	114
207236		BUTLER	37.76500	97.10200	3	2		780913	3	3.46	2.35	35	1	114
204815		FORD	37.58000	99.75600	3	1		780713	3	3.45	2.35	35	1	104
207211		BUTLER	37.78100	96.83200	3	1		780914	9	3.45	2.35	35	1	114
207330		SEDGWICK	37.70500	97.63800	3	2		780919	3	3.44	2.34	35	1	114
207899		BUTLER	37.48800	96.95300	3	2		781005	9	3.44	2.34	35	1	114
205019		STAFFORD	37.92500	98.61900	3	2		780706	3	3.43	2.33	35	1	104
202026		STAFFORD	37.85000	99000000	3	1		780707	9	3.42	2.33	35	1	104
205184		EDWARDS	37.84300	99.37300	3	1		780708	3	3.42	2.33	35	1	104
205881		CLAY	39.40600	97.16100	3	2		781022	3	3.42	2.33	35	1	128
205936		MARSHALL	39.75800	96.67700	3	1		781007	3	3.42	2.33	35	1	128
207219		BUTLER	37.51700	96.88000	3	2		780915	9	3.42	2.33	35	1	114
207500		SEDGWICK	37.60500	97.36900	3	2		780922	3	3.42	2.33	35	1	114
207825		SUMNER	37.10400	97.69100	3	2		780928	3	3.42	2.33	35	1	114
203327		GEARY	39.05300	96.96200	3	2		781027	9	3.41	2.32	35	1	128
203607		POTTAWATOMIE	39.28800	96.20200	3	2		781028	9	3.40	2.31	35	1	128
208022		COWLEY	37.32400	96.59900	3	2		781004	1	3.40	2.31	35	1	114
208067		COWLEY	37.17900	96.62800	3	2		781005	9	3.40	2.31	35	1	114
204776		KIOWA	37.53600	99.33300	3	1		780712	3	3.39	2.31	35	1	104
204895		KIOWA	37.59300	99.54000	3	1		780712	3	3.39	2.31	35	1	104
206079		REPUBLIC	39.71200	97.40300	3	2		780930	3	3.39	2.31	35	1	128
204739		FORD	37.72700	99.58100	3	2		780712	9	3.38	2.30	34	1	104
205761		JEWELL	39.92100	97.98900	•	2		781001	3	3.38	2.30	34	1	128
205783		WASHINGTON	39.96400	96.95400	3	2		781005	3	3.38	2.30	34	1	128
203228		DICKINSON	39.03100	97.02500	3	2		781020	3	3.37	2.29	34	1	128
204715		KIOWA	37.45100	99.34300	3	2		780717	3	3.37	2.29	34	1	104
207334		SEDGWICK	37.81100	97.30700	3	2		780917	1	3.37	2.29	34	1	114
203317		GEARY	39.02300	96.56600	3	2		781026	9	3.36	2.28	34	1	128
204808		FORD	37.53700	99.66900	3	1		780712	3	3.36	2.28	34	1	104
205877		CLAY	39.39300	97.03100	3	2		781021	3	3.35	2.28	34	1	128
207288		SEDGWICK	37.83800	97.16900	3	1		780915	9	3.35	2.28	34	1	114
200751		LABETTE	37.29200	95.41000	3	1		780723	1	3.34	2.27	34	1	50
201300		CRAWFORD	37.47900	94.94000	3	1		780807	3	3.33	2.26	34	1	50
206047		CLOUD	39.56500	97.44600	3	2		780927	9	3.32	2.26	34	1	128
207956		CHAU. AUQUA	37.06600	96.18100	3	1		781002	3	3.32	2.26	34	1	114
205183		EDWARDS	37.86500	99.32600	3	1		780708	3	3.31	2.25	34	1	104
205185		EDWARDS	37.85600	99.27200	3	1		780708	3	3.31	2.25	34	1	104
205347		JEWELL	39.69700	97.99400	3	2		780927	3	3.31	2.25	34	1	128
207697		SUMNER	37.14400	97.19500	3	1		780926	3	3.31	2.25	34	1	114
203164		POTTAWATOMIE	39.51400	96.13000	3	2		781014	3	3.29	2.24	34	1	128
204653		COMANCHE	37.32700	99.28600	3	1		780717	3	3.29	2.24	34	1	104
205805		MARSHALL	39.79900	96.78800	3	2		781010	3	3.29	2.24	34	1	128
208098		ELK	37.41600	96.28900	3	1		781006	3	3.29	2.24	34	1	114
205094		STAFFORD	37.90900	98.86000	3	1		780708	1	3.28	2.23	33	1	104
207353		SEDGWICK	37.73600	97.41000	3	2		780918	9	3.28	2.23	33	1	114
201410		CRAWFORD	37.48300	94.73000	3	2		780811	3	3.27	2.22	33	1	50
203207		CLAY	39.19600	97.20200	3	2		781019	3	3.26	2.22	33	1	128
205786		WASHINGTON	39.96700	96.90000	3	2		781005	3	3.26	2.22	33	1	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
202072		EDWARDS	37.78700	99.41300	3	1		780707	9	3.25	2.21	33	1	104
203306		CLOUD	39.40000	97.49800	3	2		781023	9	3.25	2.21	33	1	128
203548		WABAUNSEE	39.01300	96.13300	3	2		781028	9	3.25	2.21	33	1	128
203795		RILEY	39.24300	96.73300	3	2		781028	9	3.25	2.21	33	1	128
204896		KIOWA	37.59300	99.55200	3	1		780712	3	3.25	2.21	33	1	128
206381		MARSHALL	39.69700	96.56700	3	2		781014	3	3.25	2.21	33	1	104
206529		WABAUNSEE	39.01300	96.30200	3	2		781028	9	3.25	2.21	33	1	128
206933		GREENWOOD	37.68800	96.38000	3	2		780909	1	3.25	2.21	33	1	128
207033		BUTLER	37.64800	96.89800	3	2		780912	3	3.25	2.21	33	1	114
201004		WILSON	43.51770	106.5177	10	1		051476	1	3.23	2.20	33	1	114
203204		CLAY	39.25000	97.14200	3	2		781018	3	3.23	2.20	33	1	50
203680		WABAUNSEE	39.14900	96.22200	3	2		781030	3	3.23	2.20	33	1	128
207147		BUTLER	37.77200	96.88300	3	1		780913	9	3.23	2.20	33	1	128
C31806		HAMILTON	37.84420	102.0431	8	1		090677		3.22	2.19	33	1	114
203491		LINCOLN	39.01500	97.95400	3	2		781021	3	3.22	2.19	33	1	34
204929		KIOWA	37.55600	99.39600	3	2		780711	3	3.22	2.19	33	1	128
206541		POTTAWATOMIE	39.24100	96.44300	•	1		000000		3.22	2.19	33	1	104
203404		GEARY	39.02200	96.80300	3	2		781027	9	3.21	2.18	33	1	128
204988		FORD	37.68300	99.91000	3	1		780712	3	3.21	2.18	33	1	128
207060		HARVEY	37.92800	97.22400	3	2		780912	9	3.21	2.18	33	1	104
203671		POTTAWATOMIE	39.24500	96.19900	3	2		781028	3	3.20	2.18	33	1	114
205514		DICKINSON	39.04600	97.26700	3	2		781018	9	3.20	2.16	33	1	128
205812		WASHINGTON	39.78300	96.85200	3	2		781011	3	3.20	2.18	33	1	128
202083		FORD	37.76300	99.84700	3	1		780705	9	3.19	2.17	33	1	128
204836		FORD	37.67200	99.75500	3	1		780713	1	3.19	2.17	33	1	104
202341		RENO	37.97300	98.17800	3	2		780805	3	3.18	2.16	32	1	104
203589		POTTAWATOMIE	39.34700	96.30000	3	2		781027	9	3.18	2.16	32	1	104
203402		GEARY	39.10100	96.85500	3	2		781027	9	3.17	2.16	32	1	128
205375		WASHINGTON	39.85600	97.31300	3	1		780930	9	3.16	2.15	32	1	128
206936		GREENWOOD	37.73900	96.30600	3	1		780909	1	3.16	2.15	32	1	128
202074		EDWARDS	37.80200	99.32800	3	1		780707	9	3.15	2.14	32	1	114
206324		WASHINGTON	39.71100	96.86200	3	2		781010	9	3.15	2.14	32	1	104
207093		SUMNER	37.20600	97.18500	3	1		780926	3	3.15	2.14	32	1	128
203219		DICKINSON	39.07800	97.07400	3	2		781020	3	3.14	2.14	32	1	114
205841		WASHINGTON	39.88700	96.85000	3	2		781017	3	3.14	2.14	32	1	128
206970		BUTLER	37.88700	96.72900	3	2		780911	3	3.14	2.14	32	1	128
202343		RENO	37.97500	98.25000	3	1		780805	3	3.13	2.13	32	1	114
207528		SEDGWICK	37.56100	97.27000	3	2		780922	6	3.13	2.13	32	1	104
207774		COWLEY	37.15600	97.01700	3	2		780927	3	3.12	2.12	32	1	114
207819		SUMNER	37.24100	97.67200	3	2		780928	3	3.12	2.12	32	1	114
205937		MARSHALL	39.80000	96.59600	3	2		781011	3	3.10	2.11	32	1	114
204761		KIOWA	37.39400	99.54400	3	2		780713	1	3.09	2.10	32	1	128
203659		RILEY	39.49000	96.89200	3	2		781026	3	3.08	2.09	31	1	104
205879		CLAY	39.46500	97.16200	3	2		781022	3	3.08	2.09	31	1	128
206975		BUTLER	37.85460	96.73300	3	1		780909	1	3.08	2.09	31	1	128
200832		LABETTE	37.25900	95.40100	3	1		780724	3	3.07	2.09	31	1	114
207416		SEDGWICK	37.69200	97.52900	3	1		780919	3	3.07	2.09	31	1	50
203651		RILEY	39.42700	96.79600	3	2		781026	3	3.06	2.08	31	1	114
2 5859		CLAY	39.32800	97.00500	3	2		781019	3	3.06	2.08	31	1	128
206378		MARSHALL	39.72400	96.55000	3	2		781014	3	3.06	2.08	31	1	128
203396		GEARY	39.01600	96.69100	3	1		781026	9	3.05	2.07	31	1	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
201078		NEOSHO	37.53000	95.15900	3	2		780801	3	3.04	2.07	31	1	50
203322		GEARY	39.09800	96.89100	3	2		781026	9	3.04	2.07	31	1	128
204716		KIOWA	37.49200	99.31900	3	2		780717	3	3.04	2.07	31	1	104
205196		STAFFORD	37.99100	98.49000	3	1		780710	1	3.04	2.07	31	1	104
207154		GREENWOOD	37.65700	96.53300	3	2		780914	1	3.03	2.06	31	1	114
207981		COWLEY	37.01200	96.69000	3	1		781004	9	3.03	2.06	31	1	114
205398		WASHINGTON	39.85400	97.14300	3	2		781004	3	3.01	2.05	31	1	128
205920		REPUBLIC	39.89500	97.67100	3	2		780930	3	3.01	2.05	31	1	128
206224		MARSHALL	39.71000	96.32200	3	2		781014	3	3.01	2.05	31	1	128
206372		MARSHALL	39.61200	96.60900	3	2		781013	3	3.01	2.05	31	1	128
201278		LABETTE	37.30900	95.14500	3	2		780806	1	3.00	2.04	31	1	50
202077		EDWARDS	37.80200	99.28100	3	1		780707	9	3.00	2.04	31	1	104
203223		DICKINSON	39.03200	97.09100	3	2		781020	3	3.00	2.04	31	1	128
203603		POTTAWATOMIE	39.33700	96.39100	3	2		781028	9	3.00	2.04	31	1	128
205221		EDWARDS	37.97100	99.42500	3	1		780706	1	3.00	2.04	31	1	104
206138		WASHINGTON	39.60900	97.11500	3	2		781006	3	3.00	2.04	31	1	128
206935		GREENWOOD	37.74000	96.37800	3	2		780909	1	3.00	2.04	31	1	114
206971		BUTLER	37.90600	96.67500	3	2		780911	3	3.00	2.04	31	1	114
201139		BOURBON	43.54000	106.4661	10	1		051476	1	2.98	2.03	30	1	50
206809		GREENWOOD	37.62600	96.09600	3	1		780904	9	2.97	2.02	30	1	114
C31812		HAMILTON	37.81390	102.0442	8	1		090677	1	2.96	2.01	30	1	34
203604		POTTAWATOMIE	39.35200	96.26900	3	2		781028	9	2.96	2.01	30	1	128
204892		KIOWA	37.54100	99.23700	3	2		780712	3	2.96	2.01	30	1	104
207012		BUTLER	37.95500	96.84400	3	2		780911	1	2.96	2.01	30	1	114
202092		FORD	37.90800	99.76900	3	1		780706	1	2.95	2.01	30	1	104
204535		COMANCHE	37.23600	99.44600	3	1		780717	1	2.95	2.01	30	1	104
205024		PRATT	37.72900	98.86200	3	1		780710	9	2.95	2.01	30	1	104
200895		GREENWOOD	44.64410	106.8444	8	1		042976	1	2.94	2.00	30	1	50
207668		SUMNER	37.19800	97.60600	3	2		780924	1	2.94	2.00	30	1	114
205273		STAFFORD	37.66600	98.72800	3	1		780708	3	2.93	1.99	30	1	104
206227		MARSHALL	39.91500	96.73100	3	2		781016	3	2.93	1.99	30	1	128
207432		SEDGWICK	37.78400	97.46700	3	2		780918	3	2.93	1.99	30	1	114
200414		KIOWA	37.41900	99.56300	3	1		780923	9	2.92	1.99	30	1	50
201758		CRAWFORD	37.66000	94.93900	3	1		780822	1	2.92	1.99	30	1	50
206044		CLOUD	39.56200	97.40300	3	1		780927	9	2.92	1.99	30	1	128
206269		OTTAWA	39.08100	97.56900	3	2		781018	3	2.92	1.99	30	1	128
207105		BUTLER	37.51800	97.16400	3	1		780914	3	2.92	1.99	30	1	114
207271		RENO	37.88700	97.84800	3	2		780916	3	2.92	1.99	30	1	114
207771		COWLEY	37.17100	97.09600	3	2		780927	3	2.92	1.99	30	1	114
207797		HARPER	37.35300	97.98600	3	2		780926	3	2.92	1.99	30	1	114
206059		CLOUD	39.61200	97.62500	3	2		780928	9	2.91	1.98	30	1	128
206943		GREENWOOD	37.88500	96.27900	3	1		780908	1	2.91	1.98	30	1	114
207602		SUMNER	37.32900	97.50700	3	2		780921	1	2.90	1.97	30	1	114
203405		GEARY	39.00700	96.74100	3	2		781027	3	2.89	1.97	29	1	128
203516		POTTAWATOMIE	39.40500	96.54900	3	2		781025	3	2.89	1.97	29	1	128
203688		POTTAWATOMIE	39.15600	96.04300	3	2		781031	3	2.89	1.97	29	1	128
207146		BUTLER	37.76100	96.95200	3	1		780913	9	2.88	1.96	29	1	114
207468		HARVEY	37.94100	97.64600	3	2		780918	1	2.88	1.96	29	1	114
205168		HODGEMAN	37.96400	99.67800	3	2		780707	3	2.87	1.95	29	1	104
205406		WASHINGTON	39.75600	97.20700	3	2		781004	9	2.87	1.95	29	1	128
207246		BUTLER	37.89700	97.11600	3	1		780915	9	2.87	1.95	29	1	114

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
202097		PRATT	37.76500	98.83400	3	1		780707	9	2.86	1.94	29	1	104
203558		WABAUNSEE	39.04000	96.03300	3	2		781030	3	2.86	1.94	29	1	128
207240		BUTLER	37.85500	97.05900	3	2		780913	1	2.86	1.94	29	1	114
205091		STAFFORD	37.88500	98.76800	3	1		780708	1	2.85	1.94	29	1	104
205192		STAFFORD	37.88800	99.00100	3	1		780708	9	2.85	1.94	29	1	104
207677		SUMNER	37.15400	97.68300	3	2		780925	9	2.85	1.94	29	1	114
208230		HARPER	37.09500	97.85900	3	2		780923	3	2.85	1.94	29	1	114
203202		CLAY	39.24800	97.08600	3	2		781018	3	2.84	1.93	29	1	128
207340		HARVEY	37.94100	97.42200	3	2		780918	1	2.83	1.92	29	1	114
C23124		WALLACE	38.87190	102.0094	8	1		090577	3	2.82	1.92	29	1	32
207397		SEDGWICK	37.88600	97.57100	3	2		780918	3	2.82	1.92	29	1	114
207761		COWLEY	37.28800	97.03800	3	2		780927	9	2.82	1.92	29	1	114
208131		ELK	37.45500	96.07300	3	1		781010	1	2.82	1.92	29	1	114
202085		FORD	37.78600	99.75800	3	2		780706	3	2.81	1.91	29	1	104
204793		CLARK	37.36700	99.92300	3	2		780713	3	2.81	1.91	29	1	104
206111		WASHINGTON	39.57800	97.20700	3	2		781002	3	2.81	1.91	29	1	128
204393		BARBER	37.34000	98.81300	3	1		780725	3	2.80	1.90	29	1	104
205350		REPUBLIC	39.96500	97.42300	3	2		780927	9	2.80	1.90	29	1	128
207759		COWLEY	37.34900	97.01600	3	2		780927	3	2.80	1.90	29	1	114
207817		SUMNER	37.22700	97.63600	3	2		780928	1	2.80	1.90	29	1	114
208036		COWLEY	37.21600	96.70500	3	2		781004	9	2.80	1.90	29	1	114
203211		CLAY	39.16100	97.22000	3	1		781019	3	2.79	1.90	28	1	128
204880		CLARK	37.10400	99.86000	3	2		780713	1	2.79	1.90	28	1	104
204931		KIOWA	37.57000	99.44600	3	1		780711	3	2.79	1.90	28	1	104
206325		WASHINGTON	39.73900	96.86500	3	2		781010	3	2.79	1.90	28	1	128
207580		SUMNER	37.38200	97.38300	3	1		780921	9	2.79	1.90	28	1	114
202126		KINGMAN	37.47000	98.30700	3	1		780801	3	2.78	1.89	28	1	104
203694		POTTAWATOMIE	39.24200	96.10900	3	2		781031	3	2.78	1.89	28	1	128
208017		COWLEY	37.35900	96.55400	3	2		781004	1	2.78	1.89	28	1	114
203525		RILEY	39.26900	96.71900	3	2		781026	3	2.77	1.88	28	1	128
203551		WABAUNSEE	39.11600	96.17100	3	2		781028	3	2.77	1.88	28	1	128
206878		ELK	37.51800	96.18500	3	1		790905	3	2.77	1.88	28	1	114
207224		BUTLER	37.51900	96.77000	3	2		780915	9	2.77	1.88	28	1	114
207163		BUTLER	37.61300	96.64200	3	2		780915	1	2.75	1.87	28	1	114
207933		COWLEY	37.11300	96.75000	3	2		781003	9	2.75	1.87	28	1	114
208000		COWLEY	37.00900	96.81400	3	2		781004	3	2.75	1.87	28	1	114
202152		KINGMAN	37.38400	98.22600	3	1		780731	9	2.73	1.86	28	1	104
207268		RENO	37.83900	97.81000	3	2		780916	3	2.73	1.86	28	1	114
207980		COWLEY	37.03600	96.65600	3	2		781004	9	2.73	1.86	28	1	114
206346		MARSHALL	39.59400	96.75000	3	2		781011	3	2.72	1.85	28	1	128
207565		HARPER	37.02100	97.97500	3	2		780921	3	2.72	1.85	28	1	114
205537		CLOUD	39.63800	97.54800	3	2		780923	3	2.71	1.84	28	1	128
207488		HARPER	37.09300	97.97700	3	1		780921	3	2.71	1.84	28	1	114
206306		POTTAWATOMIE	39.44000	96.25900	3	2		781026	9	2.70	1.84	28	1	128
206311		POTTAWATOMIE	39.46500	96.38000	3	2		781026	9	2.69	1.83	27	1	128
204979		FORD	37.55600	99.78800	3	2		780712	1	2.68	1.82	27	1	104
201155		NEOSHO	37.62500	95.11000	3	1		780802	3	2.67	1.82	27	1	50
201305		CRAWFORD	44.79770	107.0097	10	1		051376	1	2.67	1.82	27	1	50
203328		GEARY	39.01500	96.96200	3	2		781027	9	2.67	1.82	27	1	128
203541		RILEY	39.49400	96.75500	3	2		781027	9	2.67	1.82	27	1	128
203579		POTTAWATOMIE	39.28100	96.36600	3	1		781027	9	2.67	1.82	27	1	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
203606		POTTAWATOMIE	39.31800	96.15100	3	2		781028	9	2.67	1.82	27	1	128
206180		POTTAWATOMIE	39.54900	96.36900	3	2		781010	9	2.67	1.82	27	1	128
207065		BUTLER	37.87600	97.15300	3	1		780912	9	2.67	1.82	27	1	114
205017		KIOWA	37.62600	99.46100	3	1		780711	9	2.66	1.81	27	1	104
207803		SUMNER	37.29500	97.39300	3	2		780929	9	2.66	1.81	27	1	114
208220		CHAUTAUQUA	37.21900	96.39900	3	1		781010	9	2.66	1.81	27	1	114
206350		RILEY	39.52000	96.78200	3	2		781012	3	2.65	1.80	27	1	128
206883		ELK	37.50300	96.08900	3	2		780906	3	2.65	1.80	27	1	114
207664		SUMNER	37.19900	97.52600	3	2		780924	1	2.65	1.80	27	1	114
203544		WABAUNSEE	39.08000	96.15100	3	1		781028	3	2.64	1.80	27	1	128
205472		NEMAEA	39.78100	96.03500	3	2		781012	9	2.64	1.80	27	1	128
206303		POTTAWATOMIE	39.38100	96.35100	3	2		781026	9	2.64	1.80	27	1	128
200806		WILSON	44.40360	106.6183	8	1		042276	1	2.63	1.79	27	1	50
206160		WASHINGTON	39.65100	96.91800	3	2		781007	3	2.63	1.79	27	1	128
207101		SEDGWICK	37.63900	97.18700	3	2		780913	3	2.63	1.79	27	1	114
205149		EDWARDS	37.90800	99.18100	3	1		780708	9	2.62	1.78	27	1	104
207435		SEDGWICK	37.60400	97.64100	3	2		780919	1	2.62	1.78	27	1	114
208040		COWLEY	37.14000	96.73200	3	1		781004	9	2.62	1.78	27	1	114
200423		COMANCHE	44.06550	105.5880	8	1		040676		2.61	1.77	27	1	50
204692		COMANCHE	37.09800	99.52300	3	2		780713	3	2.61	1.77	27	1	104
205759		REPUBLIC	39.96900	97.91200	3	2		781001	3	2.61	1.77	27	1	128
207891		COWLEY	37.26200	97000000	3	1		781002	3	2.61	1.77	27	1	114
201181		ALLEN	37.79700	95.50500	3	1		780802	9	2.60	1.77	27	1	50
201242		LABETTE	44.20690	105.4108	8	1		072376	1	2.60	1.77	27	1	50
204033		RENO	37.74700	98.34400	3	1		780801	3	2.60	1.77	27	1	104
208295		SUMNER	37.06800	97.56800	3	1		780926	1	2.60	1.77	27	1	114
203813		JACKSON	39.33200	96.00500	3	2		781031	9	2.59	1.76	26	1	128
206198		MARSHALL	39.63600	96.48200	3	2		781012	9	2.59	1.76	26	1	128
206392		POTTAWATOMIE	39.53200	96.53500	3	2		781016	3	2.59	1.76	26	1	128
203329		GEARY	39.03000	96.91700	3	2		781027	9	2.58	1.75	26	1	128
204735		KIOWA	37.61700	99.41400	3	1		780712	3	2.58	1.75	26	1	104
206846		GREENWOOD	37.99200	96.19500	3	1		780904	1	2.58	1.75	26	1	114
207594		SUMNER	37.07000	97.40100	3	2		780925	3	2.58	1.75	26	1	114
207822		SUMNER	37.19700	97.72500	3	2		780928	3	2.58	1.75	26	1	114
201790		CRAWFORD	37.61600	94.89600	3	2		780824	3	2.57	1.75	26	1	50
204110		PRATT	37.56800	98.48600	3	1		780729	3	2.57	1.75	26	1	104
207768		COWLEY	37.18600	97.06200	3	2		780927	3	2.57	1.75	26	1	114
202076		EDWARDS	37.75800	99.25300	3	1		780707	9	2.56	1.74	26	1	104
207583		SEDGWICK	37.47900	97.27600	3	2		780922	3	2.56	1.74	26	1	114
207508		SUMNER	37.36100	97.34900	3	2		780921	3	2.55	1.73	26	1	114
200961		ALLEN	37.94200	95.20500	3	1		780730	3	2.54	1.73	26	1	50
200992		NEOSHO	37.68700	95.26700	3	2		780730	3	2.54	1.73	26	1	50
201729		BOURBON	37.88300	94.76000	3	1		780821	3	2.54	1.73	26	1	50
203695		JACKSON	39.23800	96.04100	3	2		781031	3	2.54	1.73	26	1	128
202294		RENO	37.93000	98.02500	3	2		780806	3	2.53	1.72	26	1	104
205451		NEMAEA	39.78300	96.18400	3	2		781010	9	2.52	1.71	26	1	128
207267		RENO	37.82200	97.86300	3	2		780916	3	2.52	1.71	26	1	114
207994		COWLEY	37.05500	96.76500	3	2		781003	3	2.52	1.71	26	1	114
200985		NEOSHO	44.12610	106.7236	10	1		052076	1	2.51	1.71	26	1	50
202984		HARPER	37.16600	98.13900	3	2		780728	3	2.50	1.70	26	1	104
204412		KIOWA	37.36100	99.35400	3	1		780717	3	2.50	1.70	26	1	104

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
205277		PRATT	37.76200	98.66000	3	2		780708	3	2.50	1.70	26	1	104
206734		BOURBON	37.78500	94.75700	3	2		780831	1	2.50	1.70	26	1	116
204634		KIOWA	37.45500	99.04500	3	1		780717	3	2.48	1.69	25	1	104
207400		HARVEY	37.94700	97.50000	3	2		780918	1	2.48	1.69	25	1	114
200729		WILSON	37.54600	95.96100	3	1		780724	9	2.47	1.68	25	1	50
C31793		HAMILTON	37.90560	102.0411	8	1		090477		2.46	1.67	25	1	34
200968		ALLEN	44.02770	106.6272	8	2		052076	1	2.46	1.67	25	1	50
201058		ALLEN	43.69220	106.5313	8	1		051076	1	2.46	1.67	25	1	50
203408		RILEY	39.06800	96.65200	3	2		781028	3	2.46	1.67	25	1	128
205441		WASHINGTON	39.89900	97.16200	3	2		781007	3	2.46	1.67	25	1	128
207207		BUTLER	37.85200	96.83800	3	1		780914	1	2.46	1.67	25	1	114
200964		ALLEN	37.78900	95.23300	3	1		780730	9	2.45	1.67	25	1	50
206174		MARSHALL	39.56700	96.30000	3	2		781010	9	2.45	1.67	25	1	128
208146		CHAUTAUQUA	37.12000	96.45300	3	2		781006	1	2.45	1.67	25	1	114
203811		POTTAWATOMIE	39.29600	96.06500	3	2		781031	3	2.44	1.66	25	1	128
205007		STAFFORD	37.88900	98.71300	3	1		780710	9	2.44	1.66	25	1	104
200883		WOODSON	44.20270	106.4922	10	1		050376		2.43	1.65	25	1	50
202102		PRATT	37.80400	98.77500	3	2		780708	9	2.43	1.65	25	1	104
205492		NEMAEA	39.96900	96.14500	3	2		781014	9	2.43	1.65	25	1	128
201028		ALLEN	44.77500	106.9100	8	1		043076	1	2.42	1.65	25	1	50
205097		STAFFORD	37.92900	98.77900	3	1		780708	1	2.42	1.65	25	1	104
207404		HARVEY	37.97400	97.70100	3	2		780918	3	2.42	1.65	25	1	114
201329		CHEROKEE	44.46880	105.8877	8	1		100876	1	2.41	1.64	25	1	50
205127		STAFFORD	37.98300	98.61400	3	2		780708	3	2.41	1.64	25	1	104
205139		STAFFORD	37.91400	98.64900	3	1		780710	9	2.41	1.64	25	1	104
205481		NEMAEA	39.97500	96.02800	3	2		781013	9	2.41	1.64	25	1	128
206316		RILEY	39.51600	96.91200	3	2		781009	9	2.41	1.64	25	1	128
207615		SUMNER	37.41600	97.71400	3	1		780923	1	2.41	1.64	25	1	114
X100056	KANSAS CITY	KANSAS	.0000000	.0000000	30	2	56	031562		2.40	1.63	24	1	26
201919		BOURBON	44.46910	106.9136	7	1		060176	1	2.40	1.63	24	1	50
202075		EDWARDS	37.76500	99.34300	3	1		780707	9	2.40	1.63	24	1	104
207089		BUTLER	37.64300	96.67500	3	2		780912	1	2.40	1.63	24	1	114
207903		BUTLER	37.46100	96.87800	3	1		781005	3	2.40	1.63	24	1	114
203215		CLAY	39.16400	97.12800	3	2		781019	3	2.39	1.63	24	1	128
205527		CLOUD	39.56500	97.74400	3	2		780921	3	2.39	1.63	24	1	128
207196		BUTLER	37.61100	97.02900	3	2		780913	3	2.39	1.63	24	1	114
201791		BOURBON	37.97100	94.94300	3	2		780823	9	2.38	1.62	24	1	50
206038		CLOUD	39.50900	97.49400	3	2		780927	9	2.38	1.62	24	1	128
202028		EDWARDS	37.85700	99.11800	3	1		780707	9	2.37	1.61	24	1	104
207270		RENO	37.87800	97.81100	3	2		780916	3	2.37	1.61	24	1	114
207481		RENO	37.85400	97.92500	3	2		780920	3	2.37	1.61	24	1	114
207486		HARPER	37.13800	97.89300	3	2		780921	3	2.37	1.61	24	1	114
207813		COWLEY	37.34500	96.75200	3	2		780930	3	2.37	1.61	24	1	114
209421		CHAUTAUQUA	37.14600	96.49600	3	2		781012	1	2.37	1.61	24	1	114
203796		POTTAWATOMIE	39.46200	96.08400	3	2		781030	9	2.35	1.60	24	1	128
207097		BUTLER	37.69300	97.16300	3	2		780913	6	2.35	1.60	24	1	114
201802		BOURBON	37.88500	94.93100	3	1		780823	3	2.34	1.59	24	1	50
203415		POTTAWATOMIE	39.43500	96.16300	3	2		781024	3	2.34	1.59	24	1	128
204822		CLARK	37.28600	99.62100	3	1		780714	3	2.34	1.59	24	1	104
208137		CHAUTAUQUA	37.25000	96.06900	3	1		781011	1	2.34	1.59	24	1	114
201370		CRAWFORD	37.44000	94.77300	3	2		780810	1	2.33	1.58	24	1	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
202101		STAFFORD	37.85200	98.76500	3	2		780708	9	2.33	1.58	24	1	104
203660		RILEY	39.43700	96.85800	3	2		781026	3	2.33	1.58	24	1	128
207578		SUMNER	37.42100	97.27100	3	1		780921	3	2.33	1.58	24	1	114
201755		CRAWFORD	44.00690	106.0566	8	1		100976	1	2.32	1.58	24	1	50
202297		RENO	37.91000	98.10000	3	2		780806	3	2.32	1.58	24	1	104
204777		KIOWA	37.55300	99.27000	3	1		780712	3	2.32	1.58	24	1	104
205161		EDWARDS	37.94200	99.35500	3	2		780707	3	2.32	1.58	24	1	104
207447		SEDGWICK	37.72000	97.78300	3	2		780919	3	2.32	1.58	24	1	114
205856		CLAY	39.27800	97.07600	3	2		781019	3	2.31	1.57	24	1	128
200753		NEOSHO	37.47000	95.40200	3	2		780724	3	2.30	1.56	23	1	50
200854		ALLEN	37.79000	95.48300	3	2		780729	9	2.30	1.56	23	1	50
202193		KINGMAN	37.55500	98.11500	3	1		780730	3	2.30	1.56	23	1	104
206185		MARSHALL	39.59400	96.37800	3	2		781011	3	2.30	1.56	23	1	128
207756		COWLEY	37.32800	97.11400	3	2		780927	3	2.30	1.56	23	1	114
205352		REPUBLIC	39.97200	97.48700	3	2		780928	3	2.29	1.56	23	1	128
207329		SEDGWICK	37.70600	97.71500	3	2		780919	3	2.29	1.56	23	1	114
207466		RENO	37.94200	97.73400	3	2		780918	9	2.29	1.56	23	1	114
202340		RENO	37.98100	98.14200	3	1		780805	3	2.28	1.55	23	1	104
207773		COWLEY	37.15000	97.05700	3	2		780927	3	2.28	1.55	23	1	114
200805		WOODSON	44.42500	106.5938	8	1		042276	1	2.27	1.54	23	1	50
201174		LABETTE	37.19300	95.35200	3	1		780803	3	2.27	1.54	23	1	50
203538		RILEY	39.33300	96.73500	3	2		781027	3	2.27	1.54	23	1	128
205929		MARSHALL	39.83300	96.70300	3	2		781007	3	2.27	1.54	23	1	128
206165		WASHINGTON	39.55300	96.96300	3	2		781009	3	2.27	1.54	23	1	128
208096		ELK	37.40200	96.27200	3	1		781006	3	2.27	1.54	23	1	114
201253		LABETTE	37.14200	95.13700	3	1		780806	3	2.26	1.54	23	1	50
207222		BUTLER	37.61300	96.89700	3	2		780915	9	2.26	1.54	23	1	114
207345		SEDGWICK	37.84300	97.48200	3	2		780918	3	2.26	1.54	23	1	114
203233		DICKINSON	39.05200	97.03700	3	2		781020	3	2.25	1.53	23	1	128
203609		POTTAWATOMIE	39.32000	96.19800	3	2		781028	9	2.25	1.53	23	1	128
205060		KIOWA	37.69400	99.39900	3	1		780711	3	2.25	1.53	23	1	104
206140		WASHINGTON	39.56600	97.04100	3	2		781005	3	2.25	1.53	23	1	128
206302		POTTAWATOMIE	39.34000	96.47000	3	2		781024	9	2.25	1.53	23	1	128
206955		GREENWOOD	37.89700	96.48100	3	2		780907	9	2.25	1.53	23	1	114
207194		BUTLER	37.60500	97.09600	3	2		780913	3	2.25	1.53	23	1	114
207492		SEDGWICK	37.53000	97.56300	3	2		780921	3	2.25	1.53	23	1	114
207495		SEDGWICK	37.62200	97.52800	3	1		780921	3	2.25	1.53	23	1	114
207851		COWLEY	37.05900	97.10900	3	2		780928	3	2.25	1.53	23	1	114
200973		WOODSON	44.09410	106.7116	8	1		051876	1	2.23	1.52	23	1	50
204670		CLARK	37.19500	99.93100	3	1		780714	1	2.23	1.52	23	1	104
205934		MARSHALL	39.79000	96.65700	3	2		781007	3	2.23	1.52	23	1	128
206938		GREENWOOD	37.79400	96.25000	3	1		780908	1	2.23	1.52	23	1	114
207043		GREENWOOD	37.88200	96.53000	3	2		790912	3	2.23	1.52	23	1	114
207230		BUTLER	37.96900	97.07500	3	2		780914	9	2.23	1.52	23	1	114
207521		SEDGWICK	37.47500	97.47300	3	2		780921	1	2.23	1.52	23	1	114
203195		CLAY	39.18600	97.00500	3	2		781017	3	2.22	1.51	23	1	128
204771		KIOWA	37.56900	99.36900	3	1		780712	3	2.22	1.51	23	1	104
208001		COWLEY	37.01700	96.79100	3	2		781004	1	2.22	1.51	23	1	114
200409		CLARK	44.06630	105.7105	10	1		040676	1	2.21	1.50	23	1	50
203511		POTTAWATOMIE	39.42200	96.60600	3	2		781025	3	2.21	1.50	23	1	128
204364		BARBER	37.33700	98.56100	3	1		780720	9	2.21	1.50	23	1	104

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
205932		MARSHALL	39.75900	96.73100	3	2		781007	3	2.21	1.50	23	1	128
206410		CLOUD	39.37700	97.54900	3	2		781018	3	2.21	1.50	23	1	128
206885		GREENWOOD	37.59000	96.14400	3	1		780906	3	2.21	1.50	23	1	114
207138		BUTLER	37.70700	97.01100	3	2		780913	3	2.21	1.50	23	1	114
207456		KINGMAN	37.51700	97.92100	3	1		780919	1	2.21	1.50	23	1	114
200713		WILSON	44.93580	106.3627	8	2		041576	1	2.20	1.50	22	1	50
201283		NEOSHO	37.47300	95.19600	3	1		780806	9	2.19	1.49	22	1	50
206964		BUTLER	37.96200	96.67300	3	2		780910	3	2.19	1.49	22	1	114
207417		SEDGWICK	37.66900	97.43900	3	1		780921	6	2.19	1.49	22	1	114
207705		COWLEY	37.23000	97.12200	3	1		780927	3	2.19	1.49	22	1	114
208070		COWLEY	37.21500	96.61600	3	2		781005	1	2.19	1.49	22	1	114
202100		STAFFORD	37.86300	98.83400	3	1		780708	9	2.18	1.48	22	1	104
203292		CLAY	39.49400	97.26400	3	2		781020	9	2.18	1.48	22	1	128
206186		MARSHALL	39.56100	96.45300	3	2		781011	9	2.18	1.48	22	1	128
206960		GREENWOOD	37.91500	96.44500	3	2		780907	1	2.18	1.48	22	1	114
207114		BUTLER	37.89200	96.98000	3	2		780912	3	2.18	1.48	22	1	114
207452		KINGMAN	37.61700	97.86700	3	1		780919	3	2.18	1.48	22	1	114
207838		COWLEY	37.37800	96.78800	3	2		780930	9	2.18	1.48	22	1	114
203253		RILEY	39.33000	96.92100	3	2		781023	3	2.17	1.48	22	1	128
204389		PRATT	37.48300	98.78300	3	2		780725	9	2.17	1.48	22	1	104
207216		BUTLER	37.60600	96.93100	3	2		780915	3	2.17	1.48	22	1	114
208277		CHAUTAUQUA	37.06700	96.01300	3	1		781011	6	2.17	1.48	22	1	114
200691		WILSON	37.43500	95.85000	3	1		780722	3	2.16	1.47	22	1	50
200757		NEOSHO	37.41200	95.47900	3	1		780724	3	2.16	1.47	22	1	50
202115		KINGMAN	37.53000	98.28200	3	2		780731	3	2.16	1.47	22	1	104
203176		MARSHALL	39.93800	96.59900	3	1		781016	3	2.16	1.47	22	1	128
203654		RILEY	39.47400	96.79200	3	2		781026	3	2.16	1.47	22	1	128
208051		COWLEY	37.14000	96.89500	3	2		781005	9	2.16	1.47	22	1	114
203196		CLAY	39.16200	97.01700	3	2		781018	3	2.15	1.46	22	1	128
205140		STAFFORD	37.90700	98.63000	3	1		780710	9	2.15	1.46	22	1	104
206382		MARSHALL	39.66800	96.59900	3	2		781014	3	2.15	1.46	22	1	128
208042		COWLEY	37.19900	96.80900	3	2		781004	9	2.15	1.46	22	1	114
203316		RILEY	39.12700	96.56100	3	2		781025	9	2.14	1.46	22	1	128
205534		REPUBLIC	39.69700	97.61900	3	2		780922	3	2.14	1.46	22	1	128
206355		RILEY	39.54300	96.71700	3	2		781012	9	2.14	1.46	22	1	128
207139		BUTLER	37.72100	97.06000	3	2		780913	3	2.14	1.46	22	1	114
208266		COWLEY	37.39000	97.16400	3	2		760925	3	2.14	1.46	22	1	114
203236		DICKINSON	39.12000	97.13100	3	2		781021	3	2.13	1.45	22	1	128
206310		POTTAWATOMIE	39.42300	96.36800	3	2		781026	9	2.13	1.45	22	1	128
206540		POTTAWATOMIE	39.22400	96.47500	.	1		000000		2.13	1.45	22	1	128
207889		COWLEY	37.28800	96.94000	3	1		781002	9	2.13	1.45	22	1	114
203199		CLAY	39.14600	97.08700	3	2		781018	3	2.12	1.44	22	1	128
206199		MARSHALL	39.66400	96.41500	3	2		781012	9	2.12	1.44	22	1	128
206329		MARSHALL	39.69600	96.78100	3	2		781010	3	2.12	1.44	22	1	128
208049		COWLEY	37.18500	96.92200	3	2		781005	1	2.12	1.44	22	1	114
205208		PRATT	37.52500	98.51400	3	1		780711	3	2.11	1.43	22	1	104
206362		MARSHALL	39.55900	96.69600	3	2		781012	3	2.11	1.43	22	1	128
207237		BUTLER	37.79600	97.11600	3	2		780913	1	2.11	1.43	22	1	114
207875		SUMNER	37.02300	97.65000	3	1		780930	3	2.11	1.43	22	1	114
C31830		STANTON	37.54170	102.0419	8	1		090777		2.10	1.43	21	1	34
X100346	GREEN	KANSAS	.0000000	.0000000	42	2		022157		2.10	1.43	21	1	15

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X100348	LONGFORD	KANSAS	.0000000	.0000000	42	2		022157		2.10	1.43	21	1	15
203422		POTTAWATOMIE	39.38300	96.18900	3	1		781026	3	2.10	1.43	21	1	128
205875		CLAY	39.40700	97.10600	3	2		781021	3	2.10	1.43	21	1	128
206260		OTTAWA	39.11400	97.72800	3	2		781020	3	2.10	1.43	21	1	128
206343		WASHINGTON	39.59900	96.86100	3	2		781011	3	2.10	1.43	21	1	128
203264		CLAY	39.37800	96.97500	3	2		781025	3	2.09	1.42	21	1	128
203724		RILEY	39.25000	96.60700	3	2		781030	9	2.09	1.42	21	1	128
202030		EDWARDS	37.80100	99.11700	3	1		780707	3	2.08	1.41	21	1	104
202113		KINGMAN	37.57100	98.28300	3	1		780731	3	2.08	1.41	21	1	104
203661		RILEY	39.38200	96.84700	3	2		781026	3	2.08	1.41	21	1	128
204632		KIOWA	37.44800	99.08100	3	2		780717	6	2.08	1.41	21	1	104
206232		MARSHALL	39.97600	96.71600	3	2		781016	9	2.08	1.41	21	1	128
208296		SUMNER	37.05500	97.53100	3	2		780926	7	2.08	1.41	21	1	114
201009		WILSON	37.66100	95.63200	3	1		780731	3	2.07	1.41	21	1	50
205887		REPUBLIC	39.75400	97.55900	3	1		780922	3	2.07	1.41	21	1	128
207274		BUTLER	37.81000	96.98400	3	2		780915	3	2.07	1.41	21	1	114
201061		NEOSHO	37.70100	95.22400	3	1		780731	3	2.06	1.40	21	1	50
202362		RENO	37.79000	98.14100	3	2		780804	3	2.06	1.40	21	1	104
203338		WABAUNSEE	39.02800	96.38600	3	2		781030	9	2.06	1.40	21	1	128
204944		PRATT	37.56000	99.01300	3	2		780712	1	2.06	1.40	21	1	104
205040		KIOWA	37.55300	99.14300	3	1		780712	3	2.06	1.40	21	1	104
205847		CLAY	39.35100	97.16700	3	2		781018	3	2.06	1.40	21	1	128
207210		BUTLER	37.79100	96.78600	3	1		780914	9	2.06	1.40	21	1	114
207342		SEDGWICK	37.89700	97.46300	3	1		780918	3	2.06	1.40	21	1	114
208050		COWLEY	37.18600	96.89300	3	2		781005	9	2.06	1.40	21	1	114
208215		COWLEY	37.07700	96.86100	3	2		781010	1	2.06	1.40	21	1	114
206949		GREENWOOD	37.93100	96.39800	3	1		780909	9	2.05	1.39	21	1	114
207701		SUMNER	37.07100	97.21400	3	1		780926	3	2.05	1.39	21	1	114
202099		PRATT	37.80200	98.81600	3	1		780707	9	2.04	1.39	21	1	104
207155		BUTLER	37.66700	96.60500	3	1		780914	9	2.04	1.39	21	1	114
203555		WABAUNSEE	39.01400	96.22200	3	2		781030	3	2.03	1.38	21	1	128
206947		GREENWOOD	37.93400	96.34000	3	1		780906	3	2.03	1.38	21	1	114
207680		SUMNER	37.03300	97.52300	3	2		780925	1	2.03	1.38	21	1	114
200675		LABETTE	37.18600	95.44900	3	1		780724	3	2.02	1.37	21	1	50
205132		STAFFORD	37.95200	98.50800	3	2		780708	9	2.02	1.37	21	1	104
200913		NEOSHO	44.85880	106.8744	8	1		043076	1	2.01	1.37	21	1	50
202004		FORD	37.88300	99.82500	3	1		780705	3	2.01	1.37	21	1	104
205020		PRATT	37.71500	98.77900	3	1		780710	9	2.01	1.37	21	1	104
207247		BUTLER	37.79400	97.05200	3	2		780915	9	2.01	1.37	21	1	114
208138		CHAUTAUQUA	37.16400	96.51300	3	2		781005	9	2.01	1.37	21	1	114
200941		WOODSON	37.79100	95.68500	3	2		780728	1	2.00	1.36	20	1	50
205367		WASHINGTON	39.92800	97.28200	3	2		780929	9	2.00	1.36	20	1	128
206913		ELK	37.54700	96.31800	3	1		780908	3	2.00	1.36	20	1	114
207126		BUTLER	37.62500	96.79000	3	2		780913	3	2.00	1.36	20	1	114
207474		RENO	37.83800	97.74400	3	2		780919	9	2.00	1.36	20	1	114
207776		COWLEY	37000000	97.01200	3	1		780928	3	2.00	1.36	20	1	114
201112		NEOSHO	43.86880	106.5261	8	1		052076	1	1.99	1.35	20	1	50
204536		COMANCHE	37.23600	99.42900	3	2		780717	9	1.98	1.35	20	1	104
206390		POTTAWATOMIE	39.55600	96.54300	3	2		781016	3	1.98	1.35	20	1	128
206950		GREENWOOD	37.98100	96.27000	3	2		780907	9	1.98	1.35	20	1	114
201759		BOURBON	44.06500	106.0669	8	1		100976	1	1.97	1.34	20	1	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
203561		WABAUNSEE	39.01600	96.01300	3	1		781030	3	1.97	1.34	20	1	128
205041		KIOWA	37.54500	99.14300	3	1		780712	3	1.97	1.34	20	1	104
206039		CLOUD	39.51700	97.46200	3	1		780927	9	1.97	1.34	20	1	128
206163		WASHINGTON	39.74700	96.91900	3	2		781007	9	1.97	1.34	20	1	128
207201		BUTLER	37.50000	97.00600	3	2		780914	3	1.97	1.34	20	1	114
203518		POTTAWATOMIE	39.42800	96.64200	3	2		781025	3	1.96	1.33	20	1	128
206243		MARSHALL	39.65600	96.39100	3	2		781017	9	1.96	1.33	20	1	128
200629		LABETTE	44.50220	105.9263	8	1		040976	1	1.95	1.33	20	1	50
201262		CRAWFORD	37.41700	94.94300	3	1		780807	3	1.95	1.33	20	1	50
203252		RILEY	39.30400	96.96100	3	2		781023	3	1.95	1.33	20	1	128
206178		POTTAWATOMIE	39.51600	96.31400	3	2		781010	3	1.95	1.33	20	1	128
207002		GREENWOOD	37.89600	96.38900	3	2		780909	1	1.95	1.33	20	1	114
207158		BUTLER	37.57700	96.72400	3	2		780915	1	1.95	1.33	20	1	114
207597		SUMNER	37.02100	97.33000	3	1		780926	3	1.95	1.33	20	1	114
207792		KINGMAN	37.45800	97.89900	3	2		780926	3	1.95	1.33	20	1	114
200850		ALLEN	37.83700	95.41800	3	2		780728	3	1.94	1.32	20	1	50
206184		MARSHALL	39.59600	96.49100	3	2		781011	3	1.94	1.32	20	1	128
206927		GREENWOOD	37.83400	96.08000	3	1		780907	9	1.94	1.32	20	1	114
208190		ELK	37.29400	96.41700	3	2		781010	3	1.94	1.32	20	1	114
205792		WASHINGTON	39.89100	96.93100	3	2		781006	3	1.93	1.31	20	1	128
207599		SUMNER	37.28600	97.51400	3	1		780921	1	1.93	1.31	20	1	114
207937		COWLEY	37.32600	96.66800	3	1		781002	1	1.93	1.31	20	1	114
208004		COWLEY	37.15500	96.82400	3	1		781004	9	1.93	1.31	20	1	114
201897		CRAWFORD	44.54270	106.6311	8	1		053176	1	1.92	1.31	20	1	50
207020		BUTLER	37.91100	96.82900	3	1		780911	1	1.92	1.31	20	1	114
200566		LABETTE	37.10600	95.51900	3	1		780719	9	1.91	1.30	19	1	50
200867		ALLEN	37.89500	95.51900	3	2		780726	3	1.91	1.30	19	1	50
200989		NEOSHO	37.67300	95.31900	3	1		780730	3	1.91	1.30	19	1	50
201167		CRAWFORD	37.52500	95.05000	3	2		780802	3	1.91	1.30	19	1	50
203263		RILEY	39.33400	96.78300	3	2		781024	3	1.91	1.30	19	1	128
206498		OTTAWA	39.28700	97.77900	3	2		781019	9	1.91	1.30	19	1	128
207218		BUTLER	37.51900	96.94000	3	2		780915	9	1.91	1.30	19	1	114
207536		COWLEY	37.38300	97.00400	3	1		780923	3	1.91	1.30	19	1	114
X100349	KEATS	KANSAS	.0000000	.0000000	40	1		061154		1.90	1.29	19	1	15
204316		KINGMAN	37.47600	98.46600	3	2		780718	3	1.90	1.29	19	1	104
206194		MARSHALL	39.56500	96.50600	3	2		781012	9	1.90	1.29	19	1	128
206394		POTTAWATOMIE	39.51700	96.61400	3	2		781016	3	1.90	1.29	19	1	128
206928		GREENWOOD	37.66300	96.25500	3	2		780907	9	1.90	1.29	19	1	114
206967		BUTLER	37.96800	96.72800	3	1		780910	3	1.90	1.29	19	1	114
207013		BUTLER	37.96200	96.76500	3	1		780911	1	1.90	1.29	19	1	114
207841		COWLEY	37.43100	96.83600	1	1		780930	3	1.90	1.29	19	1	114
204069		KINGMAN	37.65900	98.08600	3	2		780729	9	1.89	1.29	19	1	104
205861		CLAY	39.30000	97.01400	3	2		781019	3	1.89	1.29	19	1	128
201914		BOURBON	44.52830	106.8463	7	1		060176	1	1.88	1.28	19	1	50
203508		POTTAWATOMIE	39.27700	96.55800	3	1		781025	9	1.88	1.28	19	1	128
205042		KIOWA	37.55300	99.13500	3	1		780712	3	1.88	1.28	19	1	104
205563		MARSHALL	39.79900	96.56600	3	1		781010	3	1.88	1.28	19	1	128
206373		MARSHALL	39.71000	96.61700	3	2		781014	3	1.88	1.28	19	1	128
206909		GREENWOOD	37.68000	96.47000	3	1		780907	3	1.88	1.28	19	1	114
207037		GREENWOOD	37.94100	96.50700	3	2		780911	3	1.88	1.28	19	1	114
207408		SEDGWICK	37.60500	97.44800	3	2		780919	3	1.88	1.28	19	1	114

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
207902		COWLEY	37.44600	96.87800	3	1		781005	3	1.88	1.28	19	1	114
204778		KIOWA	37.50900	99.28400	3	2		780712	1	1.87	1.27	19	1	104
207019		BUTLER	37.88200	96.86900	3	1		780911	9	1.87	1.27	19	1	114
207213		BUTLER	37.84800	96.90300	3	1		780915	9	1.87	1.27	19	1	114
207702		COWLEY	37.06400	97.10600	3	2		780926	3	1.87	1.27	19	1	114
207852		COWLEY	37.05300	97.05000	3	1		780928	4	1.87	1.27	19	1	114
203286		CLAY	39.34200	97.27500	3	2		781019	9	1.86	1.26	19	1	128
203521		POTTAWATOMIE	39.47800	96.55500	3	2		781025	3	1.86	1.26	19	1	128
205880		CLAY	39.43500	97.15400	3	2		781022	3	1.86	1.26	19	1	128
200680		MONTGOMERY	44.47550	106.2783	8	1		041376	1	1.85	1.26	19	1	50
203180		MARSHALL	39.88400	96.55700	3	2		781016	3	1.85	1.26	19	1	128
203397		GEARY	39.05200	96.71900	3	2		781026	3	1.85	1.26	19	1	128
206354		RILEY	39.53800	96.85000	3	2		781012	3	1.85	1.26	19	1	128
204938		KIOWA	37.52700	99.06900	3	1		780711	9	1.84	1.25	19	1	104
205177		EDWARDS	37.79500	99.15600	3	1		780708	9	1.84	1.25	19	1	104
201005		WOODSON	43.52000	106.5230	8	1		051476	1	1.83	1.24	19	1	50
202292		RENO	37.96100	98.10600	3	2		780806	3	1.83	1.24	19	1	104
204605		BARBER	37.26500	98.57800	3	1		780720	9	1.83	1.24	19	1	104
205915		REPUBLIC	39.92800	97.74200	3	2		780930	3	1.83	1.24	19	1	128
207031		BUTLER	37.64800	96.97600	3	1		780912	3	1.83	1.24	19	1	114
207801		KINGMAN	37.61900	97.95300	3	1		780927	3	1.83	1.24	19	1	114
208136		ELK	37.32100	96.13800	3	1		781011	1	1.83	1.24	19	1	114
202293		RENO	37.97300	98.01300	3	2		780806	3	1.82	1.24	19	1	104
205559		MARSHALL	39.84000	96.60600	3	2		781010	3	1.82	1.24	19	1	128
206942		GREENWOOD	37.84000	96.32000	3	2		780909	1	1.82	1.24	19	1	114
207679		SUMNER	37.03100	97.57000	3	2		780925	9	1.82	1.24	19	1	114
207856		COWLEY	37.11400	97.10400	3	2		780926	3	1.82	1.24	19	1	114
201728		BOURBON	37.85300	94.87600	3	1		780821	9	1.81	1.23	18	1	50
202919		BARBER	37.25300	98.47500	3	2		780726	9	1.81	1.23	18	1	104
205178		EDWARDS	37.76500	99.19800	3	1		780708	9	1.81	1.23	18	1	104
207032		BUTLER	37.65000	96.94800	3	2		780912	3	1.81	1.23	18	1	114
207036		GREENWOOD	37.98800	96.51300	3	2		780911	3	1.81	1.23	18	1	114
207148		BUTLER	37.77900	96.87900	3	1		780913	9	1.81	1.23	18	1	114
207805		SUMNER	37.34500	97.47500	3	1		780929	3	1.81	1.23	18	1	114
200765		WILSON	37.47200	95.67800	3	1		780722	1	1.80	1.22	18	1	50
205287		PRATT	37.75000	98.59700	3	2		780709	3	1.80	1.22	18	1	104
206604		GREENWOOD	37.88500	96.14400	3	1		780903	9	1.80	1.22	18	1	114
207015		BUTLER	37.89500	96.85000	3	2		780911	9	1.80	1.22	18	1	114
208218		CHAUTAUQUA	37.19700	96.48600	3	2		781010	1	1.80	1.22	18	1	114
200631		NEOSHO	37.60900	95.52400	3	2		780725	3	1.79	1.22	18	1	50
200754		NEOSHO	37.47000	95.44900	3	1		780724	3	1.79	1.22	18	1	50
200932		WOODSON	44.95220	106.6633	8	1		043076	1	1.79	1.22	18	1	50
203200		CLAY	39.20400	97.08600	3	2		781018	3	1.79	1.22	18	1	128
205560		MARSHALL	39.84200	96.56100	3	2		781010	3	1.79	1.22	18	1	128
206342		MARSHALL	39.60600	96.76800	3	2		781011	3	1.79	1.22	18	1	128
202977		HARPER	37.00300	98.23600	3	2		780727	3	1.78	1.21	18	1	104
205285		STAFFORD	37.82600	98.53700	3	2		780709	3	1.78	1.21	18	1	104
206368		MARSHALL	39.65100	96.65000	3	2		781013	3	1.78	1.21	18	1	128
207592		SUMNER	37.09200	97.47100	3	2		780925	3	1.78	1.21	18	1	114
207989		BUTLER	37.46000	96.69100	3	2		781002	3	1.78	1.21	18	1	114
201158		CRAWFORD	37.60800	95.04900	3	2		780802	3	1.77	1.20	18	1	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
202993		HARPER	37.23900	98.09100	3	2		780727	9	1.77	1.20	18	1	104
207476		SEDGWICK	37.76000	97.69900	3	2		780919	1	1.77	1.20	18	1	114
207497		SEDGWICK	37.50600	97.42100	3	1		780921	9	1.77	1.20	18	1	114
201260		CRAWFORD	37.45400	94.99600	3	1		780807	3	1.76	1.20	18	1	50
203337		WABAUNSEE	39.00300	96.45300	3	2		781030	9	1.76	1.20	18	1	128
207750		COWLEY	37.34100	97.14900	3	2		780926	9	1.76	1.20	18	1	114
201054		ALLEN	37.92200	95.61200	3	2		780802	1	1.75	1.19	18	1	50
203339		DICKINSON	39.08400	97.33400	3	1		781019	9	1.75	1.19	18	1	128
205057		KIOWA	37.69200	99.46200	3	1		780711	3	1.75	1.19	18	1	104
206402		CLOUD	39.29500	97.57400	3	2		781017	3	1.75	1.19	18	1	128
207225		BUTLER	37.51900	96.82500	3	2		780915	9	1.75	1.19	18	1	114
208038		COWLEY	37.23600	96.69700	3	2		781004	9	1.75	1.19	18	1	114
208123		ELK	37.43500	96.21600	3	1		781009	3	1.75	1.19	18	1	114
208135		ELK	37.32900	96.21400	3	2		781010	1	1.75	1.19	18	1	114
208184		ELK	37.39600	96.47900	3	2		781009	3	1.75	1.19	18	1	114
200912		NEOSHO	44.70000	106.8666	8	1		042976	1	1.74	1.18	18	1	50
206940		GREENWOOD	37.80200	96.31400	3	2		780906	1	1.73	1.18	18	1	114
208045		COWLEY	37.15200	96.77900	3	2		781005	1	1.73	1.18	18	1	114
204325		BARBER	37.27300	98.96300	3	2		780725	9	1.72	1.17	18	1	104
205160		EDWARDS	37.96700	99.30800	3	1		780707	3	1.72	1.17	18	1	104
206973		BUTLER	37.99800	96.60900	3	2		780911	3	1.72	1.17	18	1	114
206998		GREENWOOD	37.97400	96.39100	3	2		780909	1	1.72	1.17	18	1	114
207299		SEDGWICK	37.77700	97.63500	3	2		780917	9	1.72	1.17	18	1	114
207658		SEDGWICK	37.47500	97.58200	3	1		780923	9	1.72	1.17	18	1	114
208118		ELK	37.48000	96.16000	3	1		781006	1	1.72	1.17	18	1	114
208200		CHAUTAUQUA	37.03800	96.49700	3	2		781007	9	1.72	1.17	18	1	114
201365		CRAWFORD	37.46800	94.83100	3	1		780610	1	1.71	1.16	17	1	50
203407		RILEY	39.15400	96.66100	3	2		781028	3	1.71	1.16	17	1	128
204448		RENO	37.80300	98.43000	3	2		780708	6	1.71	1.16	17	1	104
205010		PRATT	37.72100	98.93000	3	1		780710	9	1.71	1.16	17	1	104
205445		WASHINGTON	39.97100	97.04700	3	1		781009	9	1.71	1.16	17	1	128
206526		WABAUNSEE	39.07200	96.28000	3	2		781028	9	1.71	1.16	17	1	128
207106		BUTLER	37.96900	96.95400	3	2		780912	3	1.71	1.16	17	1	114
207993		BUTLER	37.49000	96.59600	3	1		781003	1	1.71	1.16	17	1	114
200950		WOODSON	43.55250	106.5530	8	1		051476	1	1.70	1.16	17	1	50
203412		POTTAWATOMIE	39.48500	96.21900	3	2		781024	3	1.70	1.16	17	1	128
206893		GREENWOOD	37.73600	96.19200	3	1		780907	3	1.70	1.16	17	1	114
207614		SUMNER	37.41400	97.68400	3	2		780923	9	1.70	1.16	17	1	114
204772		KIOWA	37.60400	99.36100	3	1		780712	3	1.69	1.15	17	1	104
206191		MARSHALL	39.56100	96.39100	3	2		781012	9	1.69	1.15	17	1	128
207192		BUTLER	37.60600	97.06700	3	2		780913	3	1.69	1.15	17	1	114
207796		HARPER	37.37000	97.99500	3	2		780926	3	1.69	1.15	17	1	114
207864		SUMNER	37.05200	97.69600	3	2		780928	3	1.69	1.15	17	1	114
200698		WILSON	37.50100	95.85100	3	2		780723	3	1.68	1.14	17	1	50
202339		RENO	37.91600	98.18000	3	2		780805	3	1.68	1.14	17	1	104
205369		WASHINGTON	39.75500	97.26800	3	2		780930	9	1.68	1.14	17	1	128
205391		REPUBLIC	39.78300	97.44100	3	1		781003	3	1.68	1.14	17	1	128
205488		NEMAEA	39.92400	96.05000	3	2		781014	9	1.68	1.14	17	1	128
207200		BUTLER	37.56300	96.98800	3	2		780914	3	1.68	1.14	17	1	114
207369		RENO	37.99500	97.98300	3	1		780918	3	1.68	1.14	17	1	114
C23197		HAMILTON	38.04080	102.0056	8	1		071077	1	1.67	1.14	17	1	32

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
202296		RENO	37.88100	98.08600	3	2		780806	3	1.67	1.14	17	1	104
204452		STAFFORD	37.85200	98.48900	3	1		780708	3	1.67	1.14	17	1	104
205856		CLAY	39.33600	97.06400	3	2		781019	3	1.67	1.14	17	1	128
207171		BUTLER	37.56200	97.14400	3	2		780914	3	1.67	1.14	17	1	114
203262		CLAY	39.31000	97.31200	3	2		781019	1	1.66	1.13	17	1	128
203537		RILEY	39.38600	96.71600	3	2		781027	1	1.66	1.13	17	1	128
204105		PRATT	37.51300	98.47800	3	2		780730	3	1.66	1.13	17	1	104
206859		GREENWOOD	37.92900	96.08500	3	2		780905	9	1.66	1.13	17	1	114
207021		BUTLER	37.98400	96.68700	3	2		780912	1	1.66	1.13	17	1	114
207990		BUTLER	37.47400	96.65300	3	1		781002	1	1.66	1.13	17	1	114
208018		COWLEY	37.30100	96.65000	3	2		781004	1	1.66	1.13	17	1	114
204975		KIOWA	37.64400	99.33000	3	2		780712	1	1.65	1.12	17	1	104
207666		SUMNER	37.19700	97.57200	3	1		780924	1	1.65	1.12	17	1	114
200843		MONTGOMERY	37.34800	95.67200	3	1		780726	9	1.64	1.12	17	1	50
205143		STAFFORD	37.93700	98.71000	3	1		780708	3	1.64	1.12	17	1	104
205917		REPUBLIC	39.96100	97.68600	3	2		780930	3	1.64	1.12	17	1	128
206899		BUTLER	37.79400	96.70000	3	1		780908	3	1.64	1.12	17	1	114
205876		CLAY	39.42000	97.03400	3	2		781021	3	1.63	1.11	17	1	128
207691		HARPER	37.15300	97.85500	3	2		780925	3	1.63	1.11	17	1	114
207953		CHAUTAUQUA	37.28400	96.05400	3	1		781005	1	1.63	1.11	17	1	114
203409		RILEY	39.20900	96.67400	3	2		781028	9	1.62	1.10	17	1	128
204893		KIOWA	37.58200	99.24300	3	1		780712	3	1.62	1.10	17	1	104
207018		BUTLER	37.93400	96.79000	3	1		780911	9	1.62	1.10	17	1	114
208093		CHAUTAUQUA	37.27400	96.26900	3	2		781006	9	1.62	1.10	17	1	114
201727		BOURBON	44.10690	105.8441	8	1		100976	1	1.61	1.09	16	1	50
207613		SUMNER	37.41800	97.64200	3	1		780923	9	1.61	1.09	16	1	114
200613		MONTGOMERY	44.74130	105.8852	8	1		040776	1	1.60	1.09	16	1	50
208020		COWLEY	37.34500	96.73400	3	2		781004	1	1.60	1.09	16	1	114
C31596		MORTON	37.31220	102.0208	8	1		100177	9	1.59	1.08	16	1	34
201084		WOODSON	43.80550	106.4738	10	1		051476		1.59	1.08	16	1	50
205106		STAFFORD	37.83800	98.93100	3	1		780708	9	1.59	1.08	16	1	104
205330		REPUBLIC	39.75000	97.78500	3	1		780925	9	1.59	1.08	16	1	128
203331		CLAY	39.15900	96.97300	3	2		781028	9	1.58	1.07	16	1	128
207141		BUTLER	37.66300	97.10600	3	2		780913	9	1.58	1.07	16	1	114
207760		COWLEY	37.28700	97.01100	3	2		780927	3	1.58	1.07	16	1	114
201321		CHEROKEE	44.09880	105.1700	8	1		072476	1	1.57	1.07	16	1	50
202224		KINGMAN	37.48500	98.07900	3	2		780801	3	1.57	1.07	16	1	104
205288		PRATT	37.76300	98.48300	3	2		780709	3	1.57	1.07	16	1	104
206528		WABAUNSEE	39.02500	96.28300	3	2		781028	9	1.57	1.07	16	1	128
207272		RENO	37.92300	97.86600	3	2		780916	3	1.57	1.07	16	1	114
202153		KINGMAN	37.42300	98.24400	3	1		780731	3	1.56	1.06	16	1	104
206803		GREENWOOD	37.88900	96.17700	3	1		780903	1	1.56	1.06	16	1	114
207145		BUTLER	37.75200	96.98000	3	2		780913	1	1.56	1.06	16	1	114
201065		NEOSHO	37.65800	95.16100	3	2		780731	3	1.55	1.05	16	1	50
203246		DICKINSON	39.10200	97.20400	3	2		781023	3	1.55	1.05	16	1	128
203523		RILEY	39.27300	96.65900	3	2		781026	3	1.55	1.05	16	1	128
206234		MARSHALL	39.94300	96.66300	3	2		781016	9	1.55	1.05	16	1	128
201372		CHEROKEE	37.21900	94.63500	3	1		780808	3	1.54	1.05	16	1	50
203245		DICKINSON	39.06900	97.12800	3	1		781023	3	1.54	1.05	16	1	128
207120		BUTLER	37.72000	96.97000	3	2		780912	3	1.54	1.05	16	1	114
201003		WILSON	37.56500	95.71900	3	2		780731	3	1.53	1.04	16	1	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
201974		BOURBON	37.69800	94.71800	3	2		780827	3	1.53	1.04	16	1	50
206862		ELK	37.51600	96.15400	3	1		780906	3	1.53	1.04	16	1	114
207412		SEDGWICK	37.66200	97.56900	3	2		780919	6	1.53	1.04	16	1	114
201281		NEOSHO	37.41800	95.17700	3	2		780806	1	1.52	1.03	16	1	50
204248		RENO	37.78200	98.26200	3	2		780806	3	1.52	1.03	16	1	104
204974		EDWARDS	37.73600	99.32700	3	1		780712	1	1.52	1.03	16	1	104
207782		SUMNER	37.05800	97.37100	3	2		780926	3	1.52	1.03	16	1	114
200424		COMANCHE	44.05660	105.5283	8	1		040676		1.51	1.03	15	1	50
202071		EDWARDS	37.84200	99.42600	3	1		780707	3	1.51	1.03	15	1	104
203484		OTTAWA	39.10500	97.88900	3	2		781020	9	1.51	1.03	15	1	128
205421		WASHINGTON	39.85100	97.02800	3	2		781006	9	1.51	1.03	15	1	128
205501		NEMAHA	39.93800	96.19400	3	1		781016	9	1.51	1.03	15	1	128
206193		MARSHALL	39.60600	96.42400	3	2		781012	3	1.51	1.03	15	1	128
207124		BUTLER	37.67100	96.78700	3	2		780913	3	1.51	1.03	15	1	114
207839		COWLEY	37.41500	96.76800	3	2		780930	3	1.51	1.03	15	1	114
201915		BOURBON	44.53130	106.8466	7	1		060176	1	1.50	1.02	15	1	50
202170		KINGMAN	37.60200	98.22100	3	2		780803	3	1.50	1.02	15	1	104
203254		RILEY	39.32900	96.84900	3	2		781024	3	1.50	1.02	15	1	128
203494		OTTAWA	39.15300	97.86600	3	2		781021	3	1.50	1.02	15	1	128
206842		GREENWOOD	37.92100	96.21300	3	2		780903	9	1.50	1.02	15	1	114
206923		GREENWOOD	37.80700	96.01600	3	1		780906	9	1.50	1.02	15	1	114
206951		GREENWOOD	37.96900	96.30500	3	1		780906	1	1.50	1.02	15	1	114
207223		BUTLER	37.62300	96.83700	3	2		780915	3	1.50	1.02	15	1	114
207406		SEDGWICK	37.56300	97.41000	3	2		780919	3	1.50	1.02	15	1	114
207511		SEDGWICK	37.66100	97.31500	3	1		780922	9	1.50	1.02	15	1	114
207539		SEDGWICK	37.45700	97.72700	3	2		780920	1	1.50	1.02	15	1	114
208059		COWLEY	37.22900	96.87900	3	1		781007	3	1.50	1.02	15	1	114
205112		PRATT	37.78000	98.87500	3	1		780708	3	1.48	1.01	15	1	104
207040		BUTLER	37.91100	96.60700	3	2		780912	3	1.48	1.01	15	1	114
207149		BUTLER	37.79400	96.94900	3	1		780913	9	1.48	1.01	15	1	114
207168		SEDGWICK	37.56200	97.24300	3	2		780914	3	1.48	1.01	15	1	114
207788		SUMNER	37.08500	97.28600	3	1		780927	3	1.48	1.01	15	1	114
201294		CHEROKEE	37.11800	95.08800	3	1		780808	9	1.47	1.00	15	1	50
204090		KINGMAN	37.54200	98.42600	3	2		780728	3	1.47	1.00	15	1	104
205750		REPUBLIC	39.97300	97.84000	3	2		780928	3	1.47	1.00	15	1	128
206313		POTTAWATOMIE	39.47700	96.48000	3	2		781027	9	1.47	1.00	15	1	128
202104		KINGMAN	37.59600	98.31300	3	2		780729	9	1.46	.99	15	1	104
207301		SEDGWICK	37.79200	97.69400	3	2		780917	9	1.46	.99	15	1	114
207617		SUMNER	37.38700	97.58900	3	2		780923	9	1.46	.99	15	1	114
203243		DICKINSON	39.11000	97.01700	3	2		781023	3	1.45	.99	15	1	128
203550		WABAUNSEE	39.00700	96.11200	3	2		781028	3	1.45	.99	15	1	128
206507		MITCHELL	39.33500	97.96400	3	2		781020	9	1.45	.99	15	1	128
207042		BUTLER	37.81800	96.61800	3	1		780912	3	1.45	.99	15	1	114
203512		POTTAWATOMIE	39.38400	96.60500	3	2		781025	3	1.44	.98	15	1	128
206137		WASHINGTON	39.74000	97.14600	3	2		781005	3	1.44	.98	15	1	128
207121		BUTLER	37.72200	96.97300	3	2		780912	1	1.44	.98	15	1	114
201156		NEOSHO	37.58300	95.12500	3	2		780802	9	1.43	.97	15	1	50
205889		REPUBLIC	39.79100	97.66800	3	2		780922	3	1.43	.97	15	1	128
200621		LABETTE	44.67160	106.0830	8	1		040976	3	1.42	.97	14	1	50
203563		WABAUNSEE	39.11500	96.02600	3	2		781030	3	1.42	.97	14	1	128
203609		RILEY	39.48700	96.95900	3	2		781028	3	1.42	.97	14	1	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
205105		STAFFORD	37.84200	98.90700	3	1		780708	3	1.42	.97	14	1	104
206357		RILEY	39.50700	96.69800	3	2		781012	1	1.42	.97	14	1	128
207190		BUTLER	37.65000	97.04300	3	2		780913	3	1.42	.97	14	1	114
208268		SUMNER	37.32900	97.23800	3	2		780925	3	1.42	.97	14	1	114
200677		LABETTE	44.31750	106.1458	8	1		041476	1	1.41	.96	14	1	50
201255		LABETTE	37.13500	95.24100	3	1		780806	3	1.41	.96	14	1	50
204543		PRATT	37.46300	98.64500	3	1		780718	3	1.41	.96	14	1	104
205820		MARSHALL	39.79400	96.44500	3	2		781012	3	1.41	.96	14	1	128
206462		NEMAEA	39.68700	96.12500	3	2		781013	9	1.41	.96	14	1	128
207295		SEDGWICK	37.82600	97.58100	3	2		780916	9	1.41	.96	14	1	114
207777		COWLEY	37.01100	97.06500	3	2		780928	3	1.41	.96	14	1	114
X100353	HOPE	KANSAS	.0000000	.0000000	42	2		022157		1.40	.95	14	1	15
200755		NEOSHO	37.44800	95.41400	3	2		780724	3	1.40	.95	14	1	50
201204		CHEROKEE	37.25500	95.06400	3	2		780803	3	1.40	.95	14	1	50
201672		ALLEN	44.75380	105.2122	8	1		072276	1	1.40	.95	14	1	50
204186		KINGMAN	37.55800	98.43000	3	2		780730	9	1.40	.95	14	1	104
204649		COMANCHE	37.33900	99.34500	3	2		780717	3	1.40	.95	14	1	104
205866		CLAY	39.38000	97.06600	3	1		781020	9	1.40	.95	14	1	128
206312		POTTAWATOMIE	39.47300	96.42400	3	2		781026	9	1.40	.95	14	1	128
202940		HARPER	37.29500	98.12200	3	2		780728	3	1.39	.95	14	1	104
203179		MARSHALL	39.88500	96.59600	3	2		781016	3	1.39	.95	14	1	128
203693		POTTAWATOMIE	39.18600	96.09400	3	2		781031	3	1.39	.95	14	1	128
204972		EDWARDS	37.74800	99.26700	3	2		780712	1	1.39	.95	14	1	104
205521		DICKINSON	39.09800	97.26000	3	1		781019	9	1.39	.95	14	1	128
206384		MARSHALL	39.56000	96.59600	3	2		781016	3	1.39	.95	14	1	128
200959		ALLEN	37.87700	95.21000	3	2		780730	3	1.38	.94	14	1	50
204494		BARBER	37.24400	98.68900	3	1		780717	9	1.38	.94	14	1	104
206128		WASHINGTON	39.73900	97.04900	3	2		781005	3	1.38	.94	14	1	128
206876		ELK	37.50000	96.25100	3	2		780906	3	1.38	.94	14	1	114
207967		CHAUTAUQUA	37.07600	96.52500	3	2		781003	9	1.38	.94	14	1	114
200569		LABETTE	37.04900	95.50200	3	1		780719	1	1.37	.93	14	1	50
204800		COMANCHE	37.26200	99.30400	3	1		780717	3	1.37	.93	14	1	104
205099		STAFFORD	37.96600	98.77900	3	1		780708	1	1.37	.93	14	1	104
207150		BUTLER	37.86800	96.94000	3	2		780913	9	1.37	.93	14	1	114
207766		COWLEY	37.22900	97.06500	3	2		780927	3	1.37	.93	14	1	114
204578		COMANCHE	37.31300	99.22800	3	1		780715	3	1.36	.92	14	1	104
206386		MARSHALL	39.62200	96.56000	3	2		781016	3	1.36	.92	14	1	128
206856		GREENWOOD	37.92500	96.00700	3	2		780904	9	1.36	.92	14	1	114
203183		MARSHALL	39.98900	96.52400	3	2		781016	3	1.35	.92	14	1	128
203239		DICKINSON	39.07700	97.20800	3	1		781021	3	1.35	.92	14	1	128
203255		RILEY	39.29900	96.84600	3	2		781024	3	1.35	.92	14	1	128
204548		BARBER	37.28200	98.67700	3	2		780718	3	1.35	.92	14	1	104
206323		WASHINGTON	39.60800	96.90000	3	2		781009	3	1.35	.92	14	1	128
206908		GREENWOOD	37.68400	96.43500	3	2		780907	3	1.35	.92	14	1	114
207988		COWLEY	37.43200	96.67100	3	2		781002	1	1.35	.92	14	1	114
208210		CHAUTAUQUA	37.21600	96.36100	3	2		781009	1	1.35	.92	14	1	114
202976		HARPER	37.01700	98.20600	3	1		780727	3	1.34	.91	14	1	104
204541		PRATT	37.48400	98.69700	3	1		780718	3	1.34	.91	14	1	104
206330		MARSHALL	39.63900	96.78100	3	2		781010	3	1.34	.91	14	1	128
207214		BUTLER	37.51800	97.04300	3	2		780914	9	1.34	.91	14	1	114
201702		BOURBON	37.79100	95.00300	3	1		780820	3	1.33	.90	14	1	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
204028		KINGMAN	37.65200	98.45900	3	1		780801	3	1.33	.90	14	1	104
200833		MONTGOMERY	44.84720	106.89936	6	1		042676		1.32	.90	13	1	50
201218		CHEROKEE	37.25800	95.05500	3	2		780807	2	1.32	.90	13	1	50
201890		BOURBON	44.42500	106.7886	7	1		052976	1	1.32	.90	13	1	50
205137		STAFFORD	37.87900	98.54700	3	1		780708	3	1.32	.90	13	1	104
205354		REPUBLIC	39.87900	97.47900	3	2		780928	9	1.32	.90	13	1	128
205811		WASHINGTON	39.75300	96.85400	3	2		781010	3	1.32	.90	13	1	128
206891		GREENWOOD	37.66100	96.07700	3	2		780907	3	1.32	.90	13	1	114
200804		WILSON	37.65700	95.70400	3	2		780728	3	1.31	.89	13	1	50
200820		LABETTE	44.28160	106.6819	8	1		042376	1	1.31	.89	13	1	50
202024		EDWARDS	37.82000	99.04400	3	1		780707	9	1.31	.89	13	1	104
203530		POTTAWATOMIE	39.35400	96.64600	3	2		781026	3	1.31	.89	13	1	128
204247		RENO	37.77500	98.31800	3	1		780806	3	1.31	.89	13	1	104
205111		PRATT	37.75800	98.67900	3	1		780706	3	1.31	.89	13	1	104
206800		GREENWOOD	37.82900	96.12200	3	1		780903	9	1.31	.89	13	1	114
206959		GREENWOOD	37.92400	96.46200	3	2		780907	1	1.31	.89	13	1	114
207827		SUMNER	37.24700	97.28800	3	1		780927	3	1.31	.89	13	1	114
202957		BARBER	37.04700	98.48500	3	2		780728	3	1.30	.88	13	1	104
205205		PRATT	37.62100	98.55900	3	1		780710	3	1.30	.88	13	1	104
206987		ELK	37.56200	96.45800	3	2		780908	3	1.30	.88	13	1	114
207156		BUTLER	37.60100	96.58500	3	1		780914	1	1.30	.88	13	1	114
208016		COWLEY	37.42100	96.56500	3	2		781004	1	1.30	.88	13	1	114
206799		GREENWOOD	37.79400	96.14400	3	2		780903	9	1.29	.88	13	<1	114
207545		SUMNER	37.29800	97.74500	3	2		780921	1	1.29	.88	13	<1	114
208046		COWLEY	37.22900	96.78000	3	2		781005	9	1.29	.88	13	<1	114
201371		CHEROKEE	44.09800	105.1400	8	1		072676	1	1.28	.87	13	<1	50
202068		EDWARDS	37.76600	99.43500	3	1		780706	9	1.28	.87	13	<1	104
207364		RENO	37.96400	97.94000	3	1		780916	4	1.28	.87	13	<1	114
207718		SUMNER	37.28300	97.79400	3	2		780925	1	1.28	.87	13	<1	114
207812		COWLEY	37.32900	96.82300	3	2		780930	9	1.28	.87	13	<1	114
207987		COWLEY	37.38800	96.70600	3	1		781002	1	1.28	.87	13	<1	114
200530		MONTGOMERY	37.34100	95.64900	3	1		780720	1	1.28	.87	13	<1	114
203301		CLOUD	39.47200	97.48000	3	2		781023	9	1.27	.86	13	<1	50
203815		POTTAWATOMIE	39.42000	96.69000	3	2		781031	9	1.27	.86	13	<1	128
205006		PRATT	37.74800	98.53600	3	2		780711	1	1.27	.86	13	<1	128
205059		EDWARDS	37.73700	99.43500	3	1		780711	3	1.27	.86	13	<1	104
206168		RILEY	39.52400	96.96000	3	2		781009	3	1.27	.86	13	<1	104
206211		MARSHALL	39.74300	96.31300	3	2		781014	9	1.27	.86	13	<1	128
206816		ELK	37.54600	96.06700	3	2		780905	3	1.27	.86	13	<1	128
207840		BUTLER	37.48900	96.78600	1	2		780930	3	1.27	.86	13	<1	114
203542		POTTAWATOMIE	39.47300	96.66300	3	2		781027	3	1.27	.86	13	<1	114
204034		RENO	37.74500	98.30100	3	1		780801	3	1.26	.86	13	<1	128
206071		WASHINGTON	39.60900	97.32800	3	2		780929	3	1.26	.86	13	<1	104
207197		BUTLER	37.56200	97.06000	3	2		780914	3	1.26	.86	13	<1	128
207298		SEDGWICK	37.79300	97.51600	3	2		780916	9	1.26	.86	13	<1	114
207804		SUMNER	37.29500	97.47500	3	1		780929	3	1.26	.86	13	<1	114
208195		ELK	37.31600	96.49000	3	2		781010	9	1.26	.86	13	<1	114
200510		MONTGOMERY	37.22400	95.65300	3	2		780720	3	1.25	.85	13	<1	50
201251		LABETTE	37.19300	95.15400	3	2		780806	9	1.25	.85	13	<1	50
201279		LABETTE	37.32800	95.17400	3	1		780806	9	1.25	.85	13	<1	50
203203		CLAY	39.20900	97.14700	3	2		781018	3	1.25	.85	13	<1	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
204032		KINGMAN	37.70700	98.37300	3	1		780801	3	1.25	.85	13	<1	104
205206		PRATT	37.58200	98.52400	3	1		780710	3	1.25	.85	13	<1	104
205487		NEMAEA	39.97100	96.06300	3	2		781014	9	1.25	.85	13	<1	128
206152		WASHINGTON	39.65300	97.04400	3	2		781006	3	1.25	.85	13	<1	128
206177		POTTAWATOMIE	39.52900	96.27500	3	2		781010	9	1.25	.85	13	<1	128
207337		SEDGWICK	37.76600	97.28300	3	1		780917	3	1.25	.85	13	<1	114
207348		SEDGWICK	37.66300	97.48000	3	2		780918	3	1.25	.85	13	<1	114
201166		NEOSHO	37.55600	95.20500	3	1		780801	9	1.23	.84	13	<1	50
204555		COMANCHE	37.03000	99.38100	3	2		780717	9	1.23	.84	13	<1	104
204941		KIOWA	37.57000	99.10000	3	2		780711	1	1.23	.84	13	<1	104
205088		KIOWA	37.71200	99.06200	3	1		780711	3	1.23	.84	13	<1	104
205827		MARSHALL	39.87500	96.42600	3	2		781013	3	1.23	.84	13	<1	128
207663		SUMNER	37.23700	97.50900	3	2		780924	9	1.23	.84	13	<1	114
201254		LABETTE	37.14900	95.17200	3	1		780806	3	1.22	.83	12	<1	50
202215		KINGMAN	37.51100	98.05800	3	1		780731	9	1.22	.83	12	<1	104
202338		RENO	37.91900	98.15800	3	2		780803	3	1.22	.83	12	<1	104
203346		OTTAWA	39.06100	97.44300	3	2		781019	9	1.22	.83	12	<1	128
205108		PRATT	37.80800	98.95200	3	1		780708	9	1.22	.83	12	<1	104
206214		MARSHALL	39.74000	96.41300	3	2		781014	9	1.22	.83	12	<1	128
202924		BARBER	37.37000	98.44300	3	1		780727	3	1.21	.82	12	<1	104
205123		PRATT	37.50400	98.74300	3	1		780710	3	1.21	.82	12	<1	104
205760		JEWELL	39.95700	97.97000	3	2		781001	3	1.21	.82	12	<1	128
207606		SUMNER	37.32900	97.69200	3	2		780922	1	1.21	.82	12	<1	114
207784		SUMNER	37.05700	97.30800	3	2		780926	3	1.21	.82	12	<1	114
207972		COWLEY	37.10000	96.58100	3	1		781003	9	1.21	.82	12	<1	114
208209		CHAUTAUQUA	37.25700	96.32100	3	2		781009	9	1.21	.82	12	<1	114
204918		PRATT	37.52100	98.85300	3	1		780711	9	1.20	.82	12	<1	104
205005		PRATT	37.69900	98.56400	3	1		780711	3	1.20	.82	12	<1	104
206159		WASHINGTON	39.65300	96.96300	3	1		781007	9	1.20	.82	12	<1	128
206864		GREENWOOD	37.88300	96.02300	3	1		780905	9	1.20	.82	12	<1	114
206886		GREENWOOD	37.64800	96.21100	3	1		780906	3	1.20	.82	12	<1	114
207053		HARVEY	37.96700	97.16900	3	1		780912	9	1.20	.82	12	<1	114
208206		CHAUTAUQUA	37.17100	96.33400	3	1		781009	9	1.20	.82	12	<1	114
203798		JACKSON	39.43700	96.00800	3	2		781030	3	1.19	.81	12	<1	128
204449		RENO	37.80700	98.46600	3	1		780708	3	1.19	.81	12	<1	104
207122		BUTLER	37.72100	96.82300	3	2		780912	3	1.19	.81	12	<1	114
200703		WILSON	37.51800	95.68600	3	2		780724	3	1.18	.80	12	<1	50
204996		PRATT	37.51800	98.99500	3	2		780710	9	1.18	.80	12	<1	104
206379		MARSHALL	39.67300	96.53700	3	2		781014	3	1.18	.80	12	<1	128
206972		BUTLER	37.90600	96.65700	3	1		780911	3	1.18	.80	12	<1	114
207499		SEDGWICK	37.56300	97.37100	3	1		780922	9	1.18	.80	12	<1	114
207715		HARPER	37.28400	97.85800	3	1		780924	3	1.18	.80	12	<1	114
205098		STAFFORD	37.93700	98.81500	3	1		780708	1	1.17	.80	12	<1	104
208216		CHAUTAUQUA	37.23400	96.39900	3	2		781010	9	1.17	.80	12	<1	114
208297		SUMNER	37.10600	97.53200	3	2		780926	1	1.17	.80	12	<1	114
200846		ALLEN	37.84400	95.45300	3	2		780728	3	1.16	.79	12	<1	50
202171		KINGMAN	37.52800	98.20900	3	1		780803	9	1.16	.79	12	<1	104
203265		CLAY	39.43800	96.96400	3	2		781025	3	1.16	.79	12	<1	128
203349		CLAY	39.24700	97.32700	3	2		781020	9	1.16	.79	12	<1	128
204029		PRATT	37.63600	98.47700	3	1		780801	3	1.16	.79	12	<1	104
205284		PRATT	37.80600	98.62300	3	2		780709	3	1.16	.79	12	<1	104

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
205868		CLAY	39.46700	97.02300	3	2		781021	3	1.16	.79	12	<1	128
206307		POTTAWATOMIE	39.45500	96.31400	3	2		781026	9	1.16	.79	12	<1	128
207730		SUMNER	37.15600	97.45900	3	2		780925	3	1.16	.79	12	<1	114
200508		MONTGOMERY	37.24200	95.67000	3	1		780720	3	1.15	.78	12	<1	50
200689		WILSON	37.39800	95.84200	3	1		780722	3	1.15	.78	12	<1	50
204068		KINGMAN	37.66000	98.02600	3	2		780729	9	1.15	.78	12	<1	104
205247		FORD	37.84000	99.72900	3	1		780707	1	1.15	.78	12	<1	104
207311		HARVEY	37.91700	97.29600	3	2		780916	3	1.15	.78	12	<1	114
200931		WOODSON	37.88800	95.69100	3	1		780727	3	1.14	.78	12	<1	50
204575		KIOWA	37.38300	99.16600	3	1		780715	1	1.14	.78	12	<1	104
204917		PRATT	37.51300	98.87200	3	2		780711	3	1.14	.78	12	<1	104
206929		GREENWOOD	37.66100	96.30900	3	1		780907	9	1.14	.78	12	<1	114
206941		GREENWOOD	37.78700	96.34600	3	2		780908	1	1.13	.77	12	<1	114
207041		BUTLER	37.88800	96.62000	3	2		780912	9	1.13	.77	12	<1	114
207413		SEDGWICK	37.72000	97.55300	3	1		780919	3	1.13	.77	12	<1	114
203258		RILEY	39.29700	96.80900	3	2		781024	3	1.12	.76	11	<1	128
203686		WABAUNSEE	39.13600	96.07500	3	2		781030	3	1.12	.76	11	<1	128
206356		RILEY	39.51700	96.71600	3	2		781012	9	1.12	.76	11	<1	128
201315		CHEROKEE	44.10250	105.0680	8	1		072476	1	1.11	.75	11	<1	50
201326		CHEROKEE	44.48580	105.9044	8	1		100876	1	1.11	.75	11	<1	50
204391		BARBER	37.44000	98.77800	3	2		780725	9	1.11	.75	11	<1	104
205110		PRATT	37.76500	98.91600	3	1		780708	3	1.11	.75	11	<1	104
205292		PRATT	37.65100	98.55100	3	1		780711	9	1.11	.75	11	<1	104
207415		SEDGWICK	37.73600	97.52700	3	2		780919	3	1.11	.75	11	<1	114
207904		BUTLER	37.48700	96.85200	3	1		781005	9	1.11	.75	11	<1	114
208263		COWLEY	37.44700	97.05000	3	1		780925	3	1.11	.75	11	<1	114
201047		WOODSON	44.55330	106.8561	8	1		050176	1	1.10	.75	11	<1	50
201796		BOURBON	44.21550	106.0922	8	1		101076	1	1.10	.75	11	<1	50
206953		GREENWOOD	37.79400	96.46100	3	1		780907	1	1.10	.75	11	<1	114
207335		SEDGWICK	37.80900	97.34400	3	2		780917	1	1.10	.75	11	<1	114
208117		ELK	37.42700	96.15600	3	2		781008	1	1.10	.75	11	<1	114
200737		MONTGOMERY	37.33800	95.54000	3	1		780721	9	1.09	.74	11	<1	50
203802		POTTAWATOMIE	39.36800	96.05500	3	2		781030	9	1.09	.74	11	<1	128
205037		KIOWA	37.62500	99.22100	3	2		780711	3	1.09	.74	11	<1	104
207091		BUTLER	37.69500	96.66000	3	2		780914	9	1.09	.74	11	<1	114
207093		GREENWOOD	37.68400	96.51200	1	2		780914	9	1.09	.74	11	<1	114
203553		WABAUNSEE	39.11400	96.20700	3	2		781028	3	1.08	.73	11	<1	128
205125		PRATT	37.51700	98.64900	3	1		780710	3	1.08	.73	11	<1	104
206905		ELK	37.50100	96.31800	3	2		780906	3	1.08	.73	11	<1	114
207662		SUMNER	37.23900	97.54700	3	2		780924	1	1.08	.73	11	<1	114
208094		ELK	37.31500	96.26300	3	2		781006	9	1.08	.73	11	<1	114
204708		COMANCHE	37.20400	99.21700	3	1		780715	3	1.07	.73	11	<1	104
205274		PRATT	37.77800	98.71300	3	2		780708	3	1.07	.73	11	<1	104
205286		PRATT	37.75600	98.55400	3	2		780709	3	1.07	.73	11	<1	104
206438		OTTAWA	39.10900	97.87300	3	2		781019	3	1.07	.73	11	<1	128
207591		SUMNER	37.06400	97.47200	3	2		780925	3	1.07	.73	11	<1	114
201332		CHEROKEE	44.45770	105.8180	8	1		100876	1	1.06	.72	11	<1	50
201690		BOURBON	37.70200	94.88300	3	1		780821	3	1.06	.72	11	<1	50
203332		RILEY	39.07400	96.50000	3	2		781028	9	1.06	.72	11	<1	128
205465		NEMAEA	39.84800	96.08700	3	1		781012	9	1.06	.72	11	<1	128
206162		WASHINGTON	39.71000	96.90500	3	2		781007	3	1.06	.72	11	<1	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
206412		OTTAWA	39.29100	97.63200	3	2		781018	3	1.06	.72	11	<1	128
207895		COWLEY	37.40200	96.88400	3	2		781002	9	1.06	.72	11	<1	114
201179		WOODSON	37.77500	95.59800	3	1		780802	3	1.05	.71	11	<1	50
202303		RENO	37.76200	98.08500	3	2		780804	3	1.05	.71	11	<1	104
205011		PRATT	37.71400	98.99000	3	1		780710	9	1.05	.71	11	<1	104
205109		PRATT	37.80100	98.97100	3	1		780708	3	1.05	.71	11	<1	104
207496		SEDGWICK	37.53600	97.44000	3	1		780921	9	1.05	.71	11	<1	114
208100		ELK	37.40200	96.30600	3	1		781006	3	1.05	.71	11	<1	114
208293		CHAUTAUQUA	37.14100	96.02100	3	2		781011	1	1.05	.71	11	<1	114
202941		HARPER	37.28200	98.08100	3	1		780728	3	1.04	.71	11	<1	104
203309		CLOUD	39.37900	97.44300	3	2		781024	9	1.04	.71	11	<1	128
204596		PRATT	37.48100	98.57700	3	1		780718	3	1.04	.71	11	<1	104
204673		COMANCHE	37.10400	99.32400	3	2		780714	1	1.04	.71	11	<1	104
204937		KIOWA	37.57700	99.04800	3	2		780711	3	1.04	.71	11	<1	104
205370		WASHINGTON	39.79700	97.25800	3	2		780930	9	1.04	.71	11	<1	128
206937		GREENWOOD	37.74600	96.27500	3	1		780909	9	1.04	.71	11	<1	114
207694		SUMNER	37.20300	97.23200	3	1		780926	3	1.04	.71	11	<1	114
208219		CHAUTAUQUA	37.14200	96.39800	.	1		781010	9	1.04	.71	11	<1	114
202114		KINGMAN	37.56900	98.26200	3	2		780731	3	1.03	.70	11	<1	104
204313		KINGMAN	37.42800	98.41500	3	1		780718	3	1.03	.70	11	<1	104
204317		KINGMAN	37.44600	98.42800	3	2		780718	3	1.03	.70	11	<1	104
204557		BARBER	37.20300	98.91700	3	2		780717	1	1.03	.70	11	<1	104
205036		KIOWA	37.62300	99.16200	3	1		780711	3	1.03	.70	11	<1	104
206052		CLOUD	39.60900	97.57100	3	2		780928	3	1.03	.70	11	<1	128
201259		CRAWFORD	37.37800	94.97600	3	1		780807	3	1.02	.69	10	<1	50
201937		BOURBON	44.10110	105.4327	8	1		072076	1	1.02	.69	10	<1	50
202961		BARBER	37.23600	98.37000	3	1		780726	3	1.02	.69	10	<1	104
207316		SEDGWICK	37.84300	97.26100	3	2		780916	9	1.02	.69	10	<1	114
207522		SEDGWICK	37.47700	97.38700	3	2		780921	3	1.02	.69	10	<1	114
207584		SUMNER	37.37800	97.34700	3	2		780922	1	1.02	.69	10	<1	114
201282		NEOSHO	37.48400	95.18100	3	2		780806	1	1.01	.69	10	<1	50
202107		KINGMAN	37.55900	98.35800	3	1		780729	3	1.01	.69	10	<1	104
205293		PRATT	37.65600	98.59000	3	2		780711	9	1.01	.69	10	<1	104
206892		GREENWOOD	37.72000	96.04100	3	2		780907	3	1.01	.69	10	<1	114
207853		COWLEY	37.07700	97.01500	3	2		780928	3	1.01	.69	10	<1	114
201243		LABETTE	44.19360	105.4363	8	1		072376	1	1.00	.68	10	<1	50
202922		BARBER	37.29600	98.39700	3	2		780727	3	1.00	.68	10	<1	104
203187		MARSHALL	39.77100	96.25800	3	2		781017	3	1.00	.68	10	<1	128
204114		KINGMAN	37.61100	98.42600	3	1		780729	3	1.00	.68	10	<1	104
204707		COMANCHE	37.18500	99.20800	3	2		780715	3	1.00	.68	10	<1	104
204971		KIOWA	37.67600	99.28100	3	1		780711	3	1.00	.68	10	<1	104
205118		PRATT	37.59700	98.63800	3	1		780710	3	1.00	.68	10	<1	104
205203		RENO	37.96200	98.37900	3	2		780710	1	1.00	.68	10	<1	104
206179		POTTAWATOMIE	39.51100	96.34900	3	2		781010	3	1.00	.68	10	<1	128
206189		POTTAWATOMIE	39.50700	96.47400	3	2		781011	1	1.00	.68	10	<1	128
206798		GREENWOOD	37.78700	96.17500	3	1		780903	5	1.00	.68	10	<1	114
206890		GREENWOOD	37.67600	96.07800	3	2		780907	9	1.00	.68	10	<1	114
207703		COWLEY	37.03900	97.16500	3	2		780926	3	1.00	.68	10	<1	114
208211		CHAUTAUQUA	37.19500	96.28200	3	2		781009	9	1.00	.68	10	<1	114
201250		LABETTE	44.23470	105.4202	8	1		072376	1	.99	.67	10	<1	50
202367		RENO	37.86500	98.22100	3	2		780805	3	.98	.67	10	<1	104

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
204079		KINGMAN	37.64800	98.22700	3	1		780801	9	.98	.67	10	<1	104
205513		DICKINSON	39.03400	97.25900	3	1		781018	3	.98	.67	10	<1	128
201205		CHEROKEE	37.30300	94.99400	3	1		780803	2	.97	.66	10	<1	50
204027		KINGMAN	37.65500	98.42500	3	2		780801	3	.97	.66	10	<1	104
204542		PRATT	37.49500	98.65700	3	1		780718	3	.97	.66	10	<1	104
200845		MONTGOMERY	37.28900	95.63600	3	2		780728	3	.96	.65	10	<1	50
200847		ALLEN	37.87200	95.40900	3	1		780728	1	.96	.65	10	<1	50
201072		NEOSHO	37.61000	95.16000	3	1		780801	3	.96	.65	10	<1	50
201246		LABETTE	37.20100	95.21400	1	1		780806	3	.96	.65	10	<1	50
205200		STAFFORD	37.95200	98.48200	3	2		780710	9	.96	.65	10	<1	104
206897		BUTLER	37.76000	96.64100	3	1		780908	9	.96	.65	10	<1	114
206932		GREENWOOD	37.71400	96.26400	3	1		780907	9	.96	.65	10	<1	114
200693		MONTGOMERY	37.36200	95.80000	3	2		780722	3	.95	.65	10	<1	50
203300		CLOUD	39.42200	97.41000	3	2		781021	9	.95	.65	10	<1	128
204385		BARBER	37.44400	98.82800	3	2		780725	3	.95	.65	10	<1	104
205276		PRATT	37.77700	98.66000	3	2		780708	3	.95	.65	10	<1	104
206096		WASHINGTON	39.66100	97.33100	3	2		781001	3	.95	.65	10	<1	128
205275		PRATT	37.76800	98.72000	3	1		780708	9	.94	.64	10	<1	104
206213		MARSHALL	39.73800	96.38700	3	2		781014	9	.94	.64	10	<1	128
206954		GREENWOOD	37.88800	96.40800	3	1		780907	3	.94	.64	10	<1	114
208074		CHAUTAUQUA	37.19800	96.52500	3	1		781005	9	.94	.64	10	<1	114
208299		CHAUTAUQUA	37.23300	96.04300	3	2		781011	1	.94	.64	10	<1	114
205035		KIOWA	37.60000	99.13500	3	2		780711	3	.93	.63	9	<1	104
206344		WASHINGTON	39.56600	96.86300	3	2		781011	3	.93	.63	9	<1	128
207217		BUTLER	37.56300	96.93200	3	2		780915	3	.93	.63	9	<1	114
207932		COWLEY	37.10400	96.83600	3	2		781003	9	.93	.63	9	<1	114
200507		MONTGOMERY	37.19500	95.65400	3	2		780720	3	.92	.63	9	<1	50
200697		WILSON	37.47200	95.60900	3	1		780723	3	.92	.63	9	<1	50
201785		BOURBON	37.74600	94.88200	3	1		780824	1	.92	.63	9	<1	50
201898		CRAWFORD	44.54080	106.6322	6	1		053176	1	.92	.63	9	<1	50
202168		KINGMAN	37.38200	98.12000	3	2		780728	3	.92	.63	9	<1	104
203586		POTTAWATOMIE	39.29300	96.28700	3	2		781027	9	.92	.63	9	<1	128
204077		KINGMAN	37.70600	98.21100	3	1		780731	3	.92	.63	9	<1	104
204576		COMANCHE	37.36100	99.18100	3	1		780715	1	.92	.63	9	<1	104
206900		BUTLER	37.79400	96.65700	3	1		780908	3	.92	.63	9	<1	114
208105		ELK	37.43200	96.35400	3	1		781007	3	.92	.63	9	<1	114
201307		CHEROKEE	44.74330	107.0277	10	1		051476	1	.91	.62	9	<1	50
201725		BOURBON	44.12270	105.7919	8	1		100976	1	.91	.62	9	<1	50
205071		PRATT	37.66600	98.67600	3	1		780710	9	.91	.62	9	<1	104
205426		WASHINGTON	39.77800	97.02800	3	2		781006	9	.91	.62	9	<1	128
205442		WASHINGTON	39.88600	97.08700	3	2		781009	9	.91	.62	9	<1	128
200702		WILSON	44.83000	106.2233	10	1		041476	1	.90	.61	9	<1	50
200879		MONTGOMERY	37.12500	95.83500	3	2		780724	9	.90	.61	9	<1	50
201700		BOURBON	44.65970	105.0666	8	1		072476	1	.90	.61	9	<1	50
202935		HARPER	37.28300	98.24100	3	1		780726	3	.90	.61	9	<1	104
203249		RILEY	39.35000	96.95900	3	2		781023	3	.90	.61	9	<1	128
206886		GREENWOOD	37.70100	96.22200	3	1		780906	3	.90	.61	9	<1	114
207231		BUTLER	37.97500	97.11600	3	1		780914	1	.90	.61	9	<1	114
208126		ELK	37.38100	96.19600	3	1		781009	3	.90	.61	9	<1	114
206147		CHAUTAUQUA	37.12300	96.48800	3	1		781006	1	.90	.61	9	<1	114
203313		GEARY	39.00900	96.60300	3	2		781025	9	.89	.61	9	<1	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
206363		MARSHALL	39.72800	96.65600	3	2		781013	3	.89	.61	9	<1	128
207232		BUTLER	37.94000	97.10200	3	2		780918	9	.89	.61	9	<1	114
200802		WILSON	44.44910	106.5722	8	1		042276	1	.88	.60	9	<1	50
200899		GREENWOOD	44.77630	106.8275	8	1		042976	1	.88	.60	9	<1	50
201034		ALLEN	44.64330	106.9672	9	1		043076		.88	.60	9	<1	50
201327		CHEROKEE	44.48190	105.9047	8	1		100876	1	.88	.60	9	<1	50
204024		RENO	37.74200	98.43200	3	1		780731	3	.88	.60	9	<1	104
204388		PRATT	37.49500	98.86900	3	1		780725	3	.88	.60	9	<1	104
204680		COMANCHE	37.30700	99.41200	3	1		780717	3	.88	.60	9	<1	104
206076		WASHINGTON	39.59400	97.27300	3	2		780929	3	.88	.60	9	<1	128
207699		SUMNER	37.11600	97.18200	3	2		780926	3	.88	.60	9	<1	114
208021		COWLEY	37.42100	96.61900	3	1		781004	1	.88	.60	9	<1	114
208194		CHAUTAUQUA	37.27800	96.48700	3	2		781010	3	.88	.60	9	<1	114
208282		CHAUTAUQUA	37.15400	96.07500	3	1		781011	1	.88	.60	9	<1	114
201203		LABETTE	37.27900	95.09400	3	2		780803	1	.87	.59	9	<1	50
204949		KIOWA	37.64800	99.17200	3	1		780711	1	.87	.59	9	<1	104
207576		SUMNER	37.43100	97.47500	3	1		780921	9	.87	.59	9	<1	114
207623		SUMNER	37.42700	97.34900	3	1		780922	3	.87	.59	9	<1	114
207893		COWLEY	37.35400	96.90100	3	1		781002	9	.87	.59	9	<1	114
208097		ELK	37.44400	96.26000	3	2		781006	3	.87	.59	9	<1	114
200600		MONTGOMERY	37.15000	95.91600	3	2		780720	3	.86	.58	9	<1	50
200938		WOODSON	37.84700	95.63200	3	1		780728	3	.86	.58	9	<1	50
202106		KINGMAN	37.60100	98.36600	3	2		780729	3	.86	.58	9	<1	104
204026		KINGMAN	37.71800	98.46500	3	1		780731	9	.86	.58	9	<1	104
205823		MARSHALL	39.79700	96.47600	3	2		781012	3	.86	.58	9	<1	128
208127		ELK	37.37300	96.16000	3	2		781009	9	.86	.58	9	<1	114
208290		CHAUTAUQUA	37.19300	96.06000	3	2		781011	1	.86	.58	9	<1	114
202930		HARPER	37.36900	98.31400	3	1		780728	9	.85	.58	9	<1	104
203166		POTTAWATOMIE	39.50600	96.18700	3	2		781014	3	.85	.58	9	<1	128
205751		REPUBLIC	39.97500	97.79900	3	2		780928	3	.85	.58	9	<1	128
207414		SEDGWICK	37.73400	97.55900	3	1		780919	6	.85	.58	9	<1	114
200567		MONTGOMERY	44.42630	105.6411	8	1		041076	9	.84	.57	9	<1	50
201064		NEOSHO	43.69770	106.4083	8	1		051176	1	.84	.57	9	<1	50
204314		KINGMAN	37.43900	98.39000	3	2		780718	3	.84	.57	9	<1	104
205294		PRATT	37.72700	98.60900	3	2		780711	3	.84	.57	9	<1	104
205479		NEMAHA	39.91300	96.02400	3	2		781013	3	.84	.57	9	<1	128
207104		BUTLER	37.58600	97.13600	3	2		780914	3	.84	.57	9	<1	114
207449		KINGMAN	37.68900	97.86100	3	2		780919	3	.84	.57	9	<1	114
200734		WILSON	44.96720	106.3894	8	1		041676	1	.83	.56	8	<1	50
205119		PRATT	37.57800	98.68300	3	2		780710	3	.83	.56	8	<1	104
207090		BUTLER	37.69300	96.71600	3	2		780914	1	.83	.56	8	<1	114
207238		BUTLER	37.83900	97.02100	3	2		780913	1	.83	.56	8	<1	114
207504		SEDGWICK	37.65000	97.65600	3	2		780919	3	.83	.56	8	<1	114
201366		CRAWFORD	37.48000	94.77900	3	1		780810	9	.82	.56	8	<1	50
202927		HARPER	37.25200	98.26500	3	2		780728	3	.82	.56	8	<1	104
206844		GREENWOOD	37.92600	96.15700	3	1		780904	1	.82	.56	8	<1	114
207087		BUTLER	37.63000	96.70400	3	1		780912	1	.82	.56	8	<1	114
207167		SEDGWICK	37.51700	97.24400	3	2		780914	3	.82	.56	8	<1	114
207505		SUMNER	37.35500	97.31200	3	1		780921	9	.82	.56	8	<1	114
208102		ELK	37.33900	96.36200	3	1		781007	3	.82	.56	8	<1	114
203676		POTTAWATOMIE	39.21500	96.15200	3	2		781028	3	.81	.55	8	<1	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
205056		KIOWA	37.68900	99.46900	3	1		780711	3	.81	.55	8	<1	104
205087		EDWARDS	37.74400	99.11100	3	1		780711	3	.81	.55	8	<1	104
201419		CRAWFORD	37.42500	94.81200	3	1		780810	9	.80	.54	8	<1	50
204923		PRATT	37.58500	98.80700	3	2		780711	3	.80	.54	8	<1	104
207403		HARVEY	37.96400	97.62900	3	2		780918	9	.80	.54	8	<1	114
207896		COWLEY	37.38200	96.96500	3	2		781002	9	.80	.54	8	<1	114
200708		WILSON	37.56200	95.68200	3	1		780724	3	.79	.54	8	<1	50
202073		EDWARDS	37.75100	99.44500	3	1		780707	9	.79	.54	8	<1	104
204650		COMANCHE	37.34100	99.37600	3	1		780717	3	.79	.54	8	<1	104
205114		PRATT	37.60200	98.73900	3	2		780710	1	.79	.54	8	<1	104
205231		PRATT	37.61100	98.94800	3	1		780710	9	.79	.54	8	<1	104
206850		GREENWOOD	37.97400	96.09300	3	2		780904	9	.79	.54	8	<1	104
208120		ELK	37.47500	96.18400	3	1		781009	1	.79	.54	8	<1	114
208161		CHAUTAUQUA	37.02600	96.43300	3	2		781007	9	.79	.54	8	<1	114
202937		HARPER	37.34100	98.14300	3	2		780727	3	.78	.53	8	<1	104
204950		KIOWA	37.66100	99.23000	3	2		780711	1	.78	.53	8	<1	104
205121		PRATT	37.54200	98.72300	3	1		780710	1	.78	.53	8	<1	104
206807		GREENWOOD	37.66200	96.11000	3	2		780904	9	.78	.53	8	<1	114
207855		COWLEY	37.11400	97.06300	3	1		780928	3	.78	.53	8	<1	114
200836		LABETTE	44.84940	106.9736	8	1		042676	1	.77	.52	8	<1	50
201141		CRAWFORD	37.65000	95.05000	3	2		780801	3	.77	.52	8	<1	50
203410		RILEY	39.24600	96.68100	3	2		781028	9	.77	.52	8	<1	128
204965		PRATT	37.51100	98.62300	3	1		780711	1	.77	.52	8	<1	104
207736		SUMNER	37.15900	97.33400	3	1		780925	1	.77	.52	8	<1	114
201221		NEOSHO	37.41200	95.10500	3	2		780807	1	.76	.52	8	<1	50
206287		OTTAWA	39.24600	97.61100	3	2		781023	3	.76	.52	8	<1	128
207471		SEDGWICK	37.83700	97.68000	3	2		780919	1	.76	.52	8	<1	114
208028		CHAUTAUQUA	37.28800	96.10600	3	2		781005	1	.76	.52	8	<1	114
202929		HARPER	37.34000	98.29400	3	2		780728	3	.75	.51	8	<1	104
202939		HARPER	37.28400	98.04800	3	1		780727	3	.75	.51	8	<1	104
204076		RENO	37.74400	98.17900	3	2		780731	3	.75	.51	8	<1	104
204315		BARBER	37.42700	98.48800	3	2		780718	3	.75	.51	8	<1	104
204387		BARBER	37.44900	98.83400	3	1		780725	9	.75	.51	8	<1	104
204963		PRATT	37.61600	98.60800	3	2		780711	1	.75	.51	8	<1	104
205080		KIOWA	37.63100	99.02100	3	1		780711	3	.75	.51	8	<1	104
205085		KIOWA	37.68500	99.11900	3	1		780711	9	.75	.51	8	<1	104
205089		EDWARDS	37.74300	99.03900	3	1		780711	3	.75	.51	8	<1	104
205405		WASHINGTON	39.79400	97.20000	3	2		781004	9	.75	.51	8	<1	128
206847		GREENWOOD	37.96600	96.14100	3	2		780904	9	.75	.51	8	<1	114
207799		HARPER	37.29700	97.92600	3	2		780926	3	.75	.51	8	<1	114
208272		ELK	37.42300	96.48000	1	2		781010	3	.75	.51	8	<1	114
201086		WOODSON	43.84580	106.3966	10	1		051476		.72	.49	7	<1	50
201318		CHEROKEE	44.07500	105.1052	8	1		072476	1	.72	.49	7	<1	50
202174		KINGMAN	37.54400	98.13000	3	2		780803	3	.72	.49	7	<1	104
202337		RENO	37.89100	98.13200	3	2		780803	3	.72	.49	7	<1	104
203377		OTTAWA	39.14100	97.37800	3	2		781023	9	.72	.49	7	<1	128
204962		PRATT	37.58200	98.60800	3	1		780711	3	.72	.49	7	<1	104
207212		BUTLER	37.84600	96.65500	3	2		780915	1	.72	.49	7	<1	114
207806		SUMNER	37.33900	97.40000	3	1		780929	9	.72	.49	7	<1	114
201224		NEOSHO	44.37020	106.3272	8	1		053176	1	.71	.48	7	<1	50
203343		OTTAWA	39.01400	97.49200	3	2		781019	3	.71	.48	7	<1	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
204600		BARBER	37.39500	98.51800	3	1		780718	3	.71	.48	7	<1	104
205090		KIOWA	37.66900	99.06200	3	1		780711	3	.71	.48	7	<1	104
201233		LABETTE	44.42690	106.3755	10	1		060176	1	.70	.48	7	<1	50
203533		RILEY	39.43400	96.75300	3	1		781027	9	.70	.48	7	<1	128
207341		HARVEY	37.95500	97.44000	3	2		780918	1	.70	.48	7	<1	114
208104		ELK	37.38500	96.39500	3	2		781007	3	.70	.48	7	<1	114
201008		WOODSON	37.73300	95.67700	3	2		780731	3	.69	.47	7	<1	50
204075		RENO	37.74400	98.24600	3	2		780731	3	.69	.47	7	<1	104
204802		COMANCHE	37.29800	99.30400	3	1		780717	3	.69	.47	7	<1	104
206879		ELK	37.54600	96.12300	3	1		780905	3	.69	.47	7	<1	114
207537		COWLEY	37.38900	97.04900	3	2		780923	3	.69	.47	7	<1	114
201017		ALLEN	37.98900	95.32100	3	1		780729	3	.68	.46	7	<1	50
202205		KINGMAN	37.60400	98.11000	3	1		780731	3	.68	.46	7	<1	104
202223		KINGMAN	37.47100	98.01900	3	2		780801	3	.68	.46	7	<1	104
204556		BARBER	37.23700	98.91100	3	2		780717	6	.68	.46	7	<1	104
204597		PRATT	37.46700	98.54900	3	2		780718	9	.68	.46	7	<1	104
204803		PRATT	37.68400	98.73600	3	2		780710	3	.68	.46	7	<1	104
205439		WASHINGTON	39.93800	97.15900	3	2		781007	9	.68	.46	7	<1	128
207001		GREENWOOD	37.96900	96.38200	3	2		780909	9	.68	.46	7	<1	114
207493		SEDGWICK	37.51900	97.49300	3	1		780921	9	.68	.46	7	<1	114
207502		SEDGWICK	37.65900	97.69700	3	2		780919	6	.68	.46	7	<1	114
208024		ELK	37.31500	96.10000	3	1		781005	1	.68	.46	7	<1	114
201244		LABETTE	37.02000	95.20700	1	2		780805	3	.67	.46	7	<1	50
201399		CHEROKEE	37.04600	94.98400	3	1		780809	3	.67	.46	7	<1	50
204025		KINGMAN	37.71400	98.43100	3	1		780731	3	.67	.46	7	<1	104
204309		KINGMAN	37.40700	98.46500	3	2		780718	1	.67	.46	7	<1	104
205021		PRATT	37.72100	98.82400	3	1		780710	9	.67	.46	7	<1	104
207159		BUTLER	37.53800	96.73200	3	2		780915	1	.67	.46	7	<1	114
200993		NEOSHO	44.07500	106.6216	8	1		052276	1	.66	.45	7	<1	50
203242		OTTAWA	39.23800	97.47900	3	2		781021	3	.66	.45	7	<1	128
204035		KINGMAN	37.67700	98.31900	3	1		780803	3	.66	.45	7	<1	104
204919		PRATT	37.55300	98.86100	3	1		780711	9	.66	.45	7	<1	104
205008		PRATT	37.64700	98.88900	3	1		780710	9	.66	.45	7	<1	104
206087		WASHINGTON	39.74400	97.29100	3	2		780930	3	.66	.45	7	<1	128
207157		BUTLER	37.61200	96.73500	3	1		780915	1	.66	.45	7	<1	114
207593		SUMNER	37.10700	97.40100	3	2		780925	3	.66	.45	7	<1	114
208162		COWLEY	37.01100	96.93400	3	2		781007	1	.66	.45	7	<1	114
200863		GREENWOOD	37.73900	95.97900	3	1		780725	1	.65	.44	7	<1	50
201674		BOURBON	44.79300	105.1775	8	1		072276	1	.65	.44	7	<1	50
205012		PRATT	37.64600	98.99200	3	1		780710	3	.65	.44	7	<1	104
207327		RENO	37.72900	97.74600	3	2		780919	3	.65	.44	7	<1	114
207976		COWLEY	37.06100	96.72100	3	2		781003	9	.65	.44	7	<1	114
200615		LABETTE	44.68970	105.8791	8	1		040876	1	.64	.44	7	<1	50
203360		CLAY	39.21100	97.27800	3	2		781021	9	.64	.44	7	<1	128
203564		WABAUNSEE	39.11100	96.10800	3	2		781030	3	.64	.44	7	<1	128
204549		BARBER	37.28500	98.62900	3	2		780718	9	.64	.44	7	<1	104
205425		WASHINGTON	39.77000	97.08500	3	2		781006	9	.64	.44	7	<1	128
208133		ELK	37.39000	96.07200	3	1		781010	9	.64	.44	7	<1	114
208134		ELK	37.38500	96.01000	3	2		781010	1	.64	.44	7	<1	114
200769		MONTGOMERY	37.38100	95.60000	3	1		780722	3	.63	.43	6	<1	50
200951		WOODSON	37.99200	95.92000	3	1		780728	9	.63	.43	6	<1	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
205202		RENO	37.96500	98.41200	3	1		780710	3	.63	.43	6	<1	104
206048		CLOUD	39.56600	97.47300	3	1		780927	9	.63	.43	6	<1	128
206134		WASHINGTON	39.66900	97.08500	3	2		781005	3	.63	.43	6	<1	128
206258		OTTAWA	39.10800	97.67800	3	2		781020	3	.63	.43	6	<1	128
206334		WASHINGTON	39.64600	96.84200	3	2		781010	3	.63	.43	6	<1	128
207582		SUMNER	37.37700	97.26300	3	2		780922	1	.63	.43	6	<1	114
207949		CHAUTAUQUA	37.08400	96.14400	3	2		781002	3	.63	.43	6	<1	114
202295		RENO	37.89600	98.00500	3	1		780806	3	.62	.42	6	<1	104
204925		PRATT	37.60500	98.82900	3	2		780711	9	.62	.42	6	<1	104
205115		PRATT	37.58700	98.71800	3	2		780710	3	.62	.42	6	<1	104
206419		CLOUD	39.35300	97.66400	3	2		781018	9	.62	.42	6	<1	128
200840		MONTGOMERY	37.29400	95.73400	3	1		780726	3	.61	.41	6	<1	50
201055		WOODSON	37.97300	95.55500	3	1		780802	1	.61	.41	6	<1	50
204681		COMANCHE	37.31600	99.43100	3	1		780716	9	.61	.41	6	<1	104
206815		ELK	37.58500	96.02100	3	2		780905	3	.61	.41	6	<1	114
200710		WILSON	44.87970	106.3152	8	2		041576	1	.60	.41	6	<1	50
201939		BOURBON	44.05970	105.4263	8	1		072076	1	.60	.41	6	<1	50
204952		KIOWA	37.70000	99.15800	3	1		780711	1	.60	.41	6	<1	104
203340		OTTAWA	39.01600	97.44400	3	2		781019	3	.59	.40	6	<1	128
205896		REPUBLIC	39.83400	97.61500	3	1		780923	3	.59	.40	6	<1	128
206286		OTTAWA	39.16100	97.60900	3	2		781023	3	.59	.40	6	<1	128
206337		MARSHALL	39.74800	96.78500	3	2		781011	3	.59	.40	6	<1	128
200911		NEOSHO	37.65900	95.39400	3	1		780727	9	.58	.39	6	<1	50
201277		LABETTE	37.27400	95.22600	3	1		780806	3	.58	.39	6	<1	50
205016		PRATT	37.62800	98.88100	3	2		780710	3	.58	.39	6	<1	104
207465		KINGMAN	37.67500	98000000	3	2		780921	1	.58	.39	6	<1	114
201223		CRAWFORD	37.48500	95.03300	3	1		780807	9	.57	.39	6	<1	50
201444		CHEROKEE	37.28700	94.65900	3	1		780810	3	.57	.39	6	<1	50
202358		RENO	37.80700	98.19800	3	2		780804	3	.57	.39	6	<1	104
204912		PRATT	37.55600	98.75500	3	2		780811	3	.57	.39	6	<1	104
206901		BUTLER	37.79500	96.60900	3	1		780908	3	.57	.39	6	<1	114
C23218		HAMILTON	38.06470	102.0156	8	1		071177	3	.56	.38	6	<1	32
204942		KIOWA	37.61400	99.09200	3	2		780711	3	.56	.38	6	<1	104
206251		OTTAWA	39.03200	97.56100	3	2		781019	9	.56	.38	6	<1	128
208103		ELK	37.38100	96.36700	3	1		781007	9	.56	.38	6	<1	114
200686		MONTGOMERY	37.05800	95.85500	3	2		780724	3	.55	.37	6	<1	50
201162		LABETTE	37.36800	95.35200	3	1		780803	9	.55	.37	6	<1	50
204911		PRATT	37.60500	98.75700	3	2		780711	3	.55	.37	6	<1	104
206155		WASHINGTON	39.70300	96.97500	3	2		781007	3	.55	.37	6	<1	128
200678		MONTGOMERY	44.32080	106.1811	8	1		041476	1	.54	.37	6	<1	50
201290		CHEROKEE	37.19200	95.04400	3	1		780807	2	.54	.37	6	<1	50
202119		KINGMAN	37.51100	98.33100	3	1		780731	3	.54	.37	6	<1	104
203244		DICKINSON	39.01200	97.20300	3	2		781023	3	.54	.37	6	<1	128
204951		KIOWA	37.69100	99.23300	3	1		780711	1	.54	.37	6	<1	104
205086		EDWARDS	37.72900	99.11800	3	1		780711	3	.54	.37	6	<1	104
206523		POTTAWATOMIE	39.22900	96.37000	3	2		781026	9	.54	.37	6	<1	128
201015		ALLEN	37.89100	95.44700	3	1		780729	9	.53	.36	5	<1	50
201135		ALLEN	37.80500	95.36000	3	1		780801	1	.53	.36	5	<1	50
207535		COWLEY	37.44000	97.00600	3	1		780923	9	.53	.36	5	<1	114
207767		COWLEY	37.21100	97.02300	3	2		780927	3	.53	.36	5	<1	114
201241		LABETTE	44.19050	105.3805	8	1		072376	1	.52	.35	5	<1	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
202121		KINGMAN	37.41300	98.31800	3	2		780731	3	.52	.35	5	<1	104
207360		RENO	37.98000	97.86600	3	2		780916	3	.52	.35	5	<1	114
207533		BUTLER	37.48500	97.06100	3	2		780923	3	.52	.35	5	<1	114
207826		SUMNER	37.20200	97.29600	3	2		780927	3	.52	.35	5	<1	114
208208		CHAUTAUQUA	37.24300	96.34500	3	2		781009	9	.52	.35	5	<1	114
C31796		HAMILTON	37.98280	102.0414	8	1		090577	1	.51	.35	5	<1	34
200717		WILSON	37.47200	95.94300	3	2		780722	3	.51	.35	5	<1	50
202124		KINGMAN	37.60700	98.28000	3	1		780731	3	.51	.35	5	<1	104
202920		BARBER	37.29000	98.44500	3	2		780726	3	.51	.35	5	<1	104
202981		HARPER	37.24000	98.21600	3	2		780728	3	.51	.35	5	<1	104
204067		KINGMAN	37.70400	98.02700	3	2		780728	3	.51	.35	5	<1	104
204451		RENO	37.83900	98.41400	3	2		780708	3	.51	.35	5	<1	104
204943		KIOWA	37.61400	99.08000	3	2		780711	5	.51	.35	5	<1	104
206208		MARSHALL	39.70500	96.38800	3	2		781013	9	.51	.35	5	<1	128
X100058	WICHITA	KANSAS	.0000000	.0000000	31	2	58	021362		.50	.34	5	<1	26
X100355	GIRARD	KANSAS	.0000000	.0000000	42	2		060354		.50	.34	5	<1	15
200943		WOODSON	44.97410	107.0966	10	1		051176	1	.50	.34	5	<1	50
201926		CRAWFORD	44.30270	106.9450	7	1		060276	1	.50	.34	5	<1	50
204072		KINGMAN	37.71500	98.15400	3	2		780731	1	.50	.34	5	<1	104
204999		PRATT	37.49800	98.92800	3	2		780710	9	.50	.34	5	<1	104
205081		KIOWA	37.62500	99.08500	3	2		780711	3	.50	.34	5	<1	104
206500		CLOUD	39.33400	97.84100	3	1		781019	9	.50	.34	5	<1	128
206781		GREENWOOD	37.72800	96.00200	3	2		780904	3	.50	.34	5	<1	114
207770		COWLEY	37.19300	97.11100	3	2		780927	3	.50	.34	5	<1	114
C23196		HAMILTON	38.11560	102.0494	8	1		071077	3	.49	.33	5	<1	32
200682		MONTGOMERY	44.26940	106.1458	8	1		041476	1	.49	.33	5	<1	50
200783		WILSON	44.65020	106.5969	8	1		042276	1	.49	.33	5	<1	50
203492		LINCOLN	39.04500	97.98100	3	1		781021	3	.48	.33	5	<1	128
203582		POTTAWATOMIE	39.28600	96.33900	3	2		781027	3	.48	.33	5	<1	128
204769		KIOWA	37.61100	99.29200	3	2		780712	6	.48	.33	5	<1	104
206239		MARSHALL	39.65200	96.26800	3	2		781017	9	.48	.33	5	<1	128
207674		SUMNER	37.15300	97.59300	3	2		780924	9	.48	.33	5	<1	114
C22908		GREELEY	38.58670	102.0378	8	1		081077	3	.47	.32	5	<1	32
201048		WOODSON	44.57880	106.9022	7	1		050176		.47	.32	5	<1	50
201133		ALLEN	44.72410	106.9777	8	1		050776	1	.47	.32	5	<1	50
204524		PRATT	37.49100	98.93500	3	1		780718	1	.47	.32	5	<1	104
206101		WASHINGTON	39.59500	97.20400	3	1		781002	9	.47	.32	5	<1	128
206345		MARSHALL	39.56300	96.77100	3	1		781011	3	.47	.32	5	<1	128
207215		BUTLER	37.53000	97.10300	3	1		780914	9	.47	.32	5	<1	114
207356		SEDGWICK	37.70600	97.42300	3	1		780918	6	.47	.32	5	<1	114
200990		NEOSHO	37.68800	95.31600	3	2		780730	3	.46	.31	5	<1	50
205079		PRATT	37.66200	98.71200	3	2		780710	3	.46	.31	5	<1	104
206092		CLAY	39.50800	97.27200	3	2		781001	9	.46	.31	5	<1	128
206250		OTTAWA	39.00300	97.59100	3	2		781020	9	.46	.31	5	<1	128
207014		BUTLER	37.91100	96.87300	3	2		780911	9	.46	.31	5	<1	114
203370		OTTAWA	39.21900	97.43900	3	2		781023	9	.45	.31	5	<1	128
204536		COMANCHE	37.27300	99.21700	3	1		780717	1	.45	.31	5	<1	104
205014		PRATT	37.65500	98.96500	3	1		780710	9	.45	.31	5	<1	104
206424		CLOUD	39.38900	97.66600	3	2		781018	3	.45	.31	5	<1	128
206880		GREENWOOD	37.60800	96.19900	3	2		780906	3	.45	.31	5	<1	114
207534		BUTLER	37.48800	97.00800	3	2		780923	3	.45	.31	5	<1	114

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
200683		MONTGOMERY	37.02000	95.85000	3	1		780725	3	.44	.30	4	<1	50
200835		MONTGOMERY	37.25200	95.55500	3	2		780725	1	.44	.30	4	<1	50
203486		OTTAWA	39.04500	97.89000	3	2		781021	3	.44	.30	4	<1	128
204071		KINGMAN	37.65500	98.13300	3	1		780731	1	.44	.30	4	<1	104
204594		BARBER	37.43300	98.57400	3	1		780718	1	.44	.30	4	<1	104
206525		WABAUNSEE	39.14400	96.30400	3	1		781027	9	.44	.30	4	<1	104
206881		ELK	37.58000	96.19600	3	2		780906	3	.44	.30	4	<1	128
207123		BUTLER	37.70700	96.75800	3	2		780913	3	.44	.30	4	<1	114
207202		BUTLER	37.75100	96.76900	3	2		780914	9	.44	.30	4	<1	114
207428		RENO	37.77700	97.96600	3	2		780918	3	.44	.30	4	<1	114
207897		COWLEY	37.42700	96.92800	3	2		781002	9	.44	.30	4	<1	114
208081		ELK	37.34100	96.00600	3	2		781005	3	.44	.30	4	<1	114
C22916		WALLACE	38.70440	102.0467	7	1		081077	3	.43	.29	4	<1	32
200526		MONTGOMERY	37.32100	95.95000	3	2		780720	3	.43	.29	4	<1	50
201085		WOODSON	37.84600	95.84700	3	2		780801	3	.43	.29	4	<1	50
201284		NEOSHO	37.42700	95.22000	3	1		780806	9	.43	.29	4	<1	50
204587		COMANCHE	37.28000	99.14800	3	2		780717	1	.43	.29	4	<1	50
206911		GREENWOOD	37.60500	96.30600	3	2		780908	3	.43	.29	4	<1	104
207407		SEDGWICK	37.61300	97.40700	3	1		780919	3	.43	.29	4	<1	114
207422		RENO	37.83500	97.98800	3	2		780918	3	.43	.29	4	<1	114
207968		COWLEY	37.02400	96.53600	3	1		781003	9	.43	.29	4	<1	114
201895		CRAWFORD	37.57500	94.63000	3	1		780829	1	.42	.29	4	<1	50
202172		KINGMAN	37.57300	98.17000	3	2		780803	3	.42	.29	4	<1	104
202925		HARPER	37.26100	98.34700	3	2		780727	9	.42	.29	4	<1	104
204654		COMANCHE	37.26500	99.27000	3	1		780717	3	.42	.29	4	<1	104
207590		SUMNER	37.02300	97.47200	3	2		780925	3	.42	.29	4	<1	114
207974		COWLEY	37.11800	96.71300	3	1		781003	1	.42	.29	4	<1	114
204036		KINGMAN	37.67700	98.35600	3	1		780803	3	.41	.28	4	<1	104
204073		RENO	37.73300	98.15000	3	2		780731	9	.41	.28	4	<1	104
204311		KINGMAN	37.39800	98.37800	3	2		780710	3	.41	.28	4	<1	104
206520		POTTAWATOMIE	39.23800	96.30500	3	1		781026	9	.41	.28	4	<1	128
206801		GREENWOOD	37.84700	96.21300	3	2		780903	9	.41	.28	4	<1	114
206906		ELK	37.54100	96.36500	3	2		780906	1	.41	.28	4	<1	114
200851		ALLEN	37.81100	95.39300	3	1		780728	3	.40	.27	4	<1	50
201067		NEOSHO	43.71000	106.2922	8	1		051176	1	.40	.27	4	<1	50
201316		CHEROKEE	44.10050	105.1061	8	1		072476	1	.40	.27	4	<1	50
201385		CHEROKEE	37.11600	94.67300	3	1		780809	4	.40	.27	4	<1	50
201421		CRAWFORD	37.39500	94.76000	3	1		780810	3	.40	.27	4	<1	50
202965		HARPER	37.21100	98.34900	3	2		780728	9	.40	.27	4	<1	104
206139		WASHINGTON	39.61000	97.02100	3	2		781005	3	.40	.27	4	<1	128
206298		POTTAWATOMIE	39.27800	96.48000	3	2		781024	3	.40	.27	4	<1	128
206952		GREENWOOD	37.78300	96.42500	3	1		780907	1	.40	.27	4	<1	114
207459		KINGMAN	37.51600	97.95700	3	2		780920	9	.40	.27	4	<1	114
208101		CHAUTAUQUA	37.28700	96.36900	3	2		781007	3	.40	.27	4	<1	114
208205		CHAUTAUQUA	37.14300	96.37000	3	2		781009	9	.40	.27	4	<1	114
201002		WILSON	37.57500	95.63200	3	2		780731	3	.39	.27	4	<1	50
201383		CHEROKEE	37.01700	94.64800	3	2		780809	1	.39	.27	4	<1	50
205023		PRATT	37.65900	98.77300	3	2		780710	3	.39	.27	4	<1	104
206070		CLOUD	39.61000	97.37200	3	2		780929	9	.39	.27	4	<1	128
206945		GREENWOOD	37.92600	96.25800	3	1		780908	1	.39	.27	4	<1	114
207595		SUMNER	37.00500	97.41200	3	2		780925	3	.39	.27	4	<1	114

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NU1	NU2	REF
208151		CHAUTAUQUA	37.05500	96.41100	3	1		781006	9	.39	.27	4	<1	114
208291		CHAUTAUQUA	37.18800	96.02000	.	1		781012	1	.39	.27	4	<1	114
209402		CHAUTAUQUA	37.01000	96.10400	3	1		781012	3	.39	.27	4	<1	114
200623		LABETTE	44.64520	106.0613	8	1		040976	3	.38	.26	4	<1	50
200732		WILSON	37.61800	95.96000	3	2		780724	3	.38	.26	4	<1	50
201271		LABETTE	37.11400	95.17500	3	1		780805	3	.38	.26	4	<1	50
201356		CHEROKEE	44.60220	105.1955	8	1		072476	1	.38	.26	4	<1	50
203269		CLAY	39.42100	97.28400	3	2		781017	9	.38	.26	4	<1	128
206297		POTTAWATOMIE	39.29200	96.43300	3	1		781024	9	.38	.26	4	<1	128
207203		BUTLER	37.76300	96.80700	3	2		780914	9	.38	.26	4	<1	114
200762		WILSON	44.58520	106.4636	8	1		042176	1	.37	.25	4	<1	50
201180		WOODSON	37.83400	95.56200	3	1		780802	3	.37	.25	4	<1	50
205357		REPUBLIC	39.88400	97.40800	3	2		780926	9	.37	.25	4	<1	128
205449		WASHINGTON	39.92800	97.01900	3	2		781010	9	.37	.25	4	<1	128
208092		ELK	37.29000	96.30800	3	2		781006	3	.37	.25	4	<1	114
208095		ELK	37.32900	96.30200	3	2		781006	9	.37	.25	4	<1	114
209417		CHAUTAUQUA	37.23400	96.13200	3	2		781011	9	.37	.25	4	<1	114
209418		CHAUTAUQUA	37.24100	96.20500	3	1		781011	9	.37	.25	4	<1	114
200638		WILSON	37.69900	95.55900	3	2		780726	3	.36	.24	4	<1	50
201673		ALLEN	44.76550	105.2380	8	1		072276	1	.36	.24	4	<1	50
201688		BOURBON	37.71100	94.82100	3	1		780821	1	.36	.24	4	<1	50
203515		POTTAWATOMIE	39.39100	96.53900	3	2		781025	9	.36	.24	4	<1	128
203808		JACKSON	39.28400	96.01600	3	2		781031	9	.36	.24	4	<1	128
206433		OTTAWA	39.04700	97.85200	3	2		781019	3	.36	.24	4	<1	128
207314		SEDGWICK	37.88100	97.29000	3	2		780916	1	.36	.24	4	<1	114
205300		MITCHELL	39.52200	97.97100	3	1		780921	3	.35	.24	4	<1	128
206962		BUTLER	37.77200	96.66800	3	2		780908	3	.35	.24	4	<1	114
207448		RENO	37.73000	97.86300	3	2		780919	3	.35	.24	4	<1	114
207598		SUMNER	37.27200	97.57400	3	2		780921	1	.35	.24	4	<1	114
200611		MONTGOMERY	37.14900	95.96400	3	1		780721	1	.34	.23	3	<1	50
200674		LABETTE	37.24500	95.45200	3	2		780723	3	.34	.23	3	<1	50
202302		RENO	37.75800	98.02300	3	1		780804	3	.34	.23	3	<1	104
202314		RENO	37.82400	98.02800	3	2		780805	3	.34	.23	3	<1	104
202336		RENO	37.89400	98.18700	3	2		780803	6	.34	.23	3	<1	104
204973		KIOWA	37.70700	99.29700	3	1		780712	1	.34	.23	3	<1	104
205842		MARSHALL	39.88300	96.80800	3	1		781017	3	.34	.23	3	<1	128
206112		WASHINGTON	39.71100	97.09700	3	2		781003	9	.34	.23	3	<1	128
206515		POTTAWATOMIE	39.19500	96.43500	3	2		781026	9	.34	.23	3	<1	128
207418		RENO	37.93900	97.97700	3	2		780918	3	.34	.23	3	<1	114
201923		CRAWFORD	44.31610	106.9405	8	1		060276	1	.33	.22	3	<1	50
202313		RENO	37.79400	98.02200	3	1		780805	3	.33	.22	3	<1	104
202923		BARBER	37.37500	98.38400	3	2		780727	3	.33	.22	3	<1	104
204647		COMANCHE	37.30400	99.31300	3	1		780717	3	.33	.22	3	<1	104
206431		OTTAWA	39.02600	97.87500	3	2		781019	3	.33	.22	3	<1	128
206925		GREENWOOD	37.83600	96.02700	3	2		780906	9	.33	.22	3	<1	114
207451		KINGMAN	37.67500	97.81900	3	2		780919	3	.33	.22	3	<1	114
C22776		HAMILTON	38.16110	102.0367	8	1		072477	3	.32	.22	3	<1	32
202972		HARPER	37.06700	98.30400	3	2		780728	3	.32	.22	3	<1	104
203372		OTTAWA	39.20500	97.47500	3	2		781023	9	.32	.22	3	<1	128
200625		LABETTE	44.63720	106.0675	8	1		040976	1	.31	.21	3	<1	50
205837		MARSHALL	39.98600	96.47200	3	1		781014	3	.31	.21	3	<1	128

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
207439		SEDGWICK	37.55900	97.63500	3	1		780919	3	.31	.21	3	<1	114
207494		SEDGWICK	37.58300	97.53300	3	2		780921	3	.31	.21	3	<1	114
207550		KINGMAN	37.65900	97.89900	3	2		780921	9	.31	.21	3	<1	114
207791		KINGMAN	37.39800	97.89800	3	2		780926	3	.31	.21	3	<1	114
201405		CRAWFORD	37.37600	94.71900	3	1		780810	2	.30	.20	3	<1	50
208275		CHAUTAUQUA	37.10100	96.10000	3	1		781011	3	.30	.20	3	<1	114
200609		MONTGOMERY	44.71970	105.9386	8	1		040776	3	.29	.20	3	<1	50
200995		ALLEN	37.74700	95.34700	3	2		780730	3	.29	.20	3	<1	50
202274		RENO	37.93700	98.26600	3	2		780803	9	.29	.20	3	<1	104
203365		OTTAWA	39.10200	97.46100	3	2		781021	9	.29	.20	3	<1	128
207125		BUTLER	37.64900	96.82600	3	2		780913	1	.29	.20	3	<1	114
207328		SEDGWICK	37.70500	97.75000	3	2		780919	3	.29	.20	3	<1	114
208149		CHAUTAUQUA	37.06900	96.43700	3	2		781006	9	.29	.20	3	<1	114
208207		CHAUTAUQUA	37.18500	96.27600	3	2		781009	9	.29	.20	3	<1	114
200598		MONTGOMERY	44.58250	105.3127	8	1		041276	1	.28	.19	3	<1	50
200821		NEOSHO	44.37160	106.6406	8	1		042476	1	.28	.19	3	<1	50
202964		BARBER	37.14900	98.36300	3	2		780728	3	.28	.19	3	<1	104
206427		OTTAWA	39.00100	97.77000	3	2		781019	3	.28	.19	3	<1	128
207401		HARVEY	37.98000	97.50000	3	1		780916	1	.28	.19	3	<1	114
207491		SEDGWICK	37.58300	97.58800	3	1		780921	3	.28	.19	3	<1	114
200756		NEOSHO	44.56440	106.4988	8	2		042176	1	.27	.18	3	<1	50
202190		KINGMAN	37.38700	98.03400	3	1		780728	9	.27	.18	3	<1	104
205232		PRATT	37.57900	98.93900	3	1		780710	1	.27	.18	3	<1	104
205317		REPUBLIC	39.70700	97.82300	3	1		780923	9	.27	.18	3	<1	128
205444		WASHINGTON	39.97200	97.06200	3	1		781009	9	.27	.18	3	<1	128
207581		SEDGWICK	37.46300	97.35600	3	2		780922	1	.27	.18	3	<1	114
207740		CHAUTAUQUA	37.13800	96.18800	3	1		781003	3	.27	.18	3	<1	114
208008		BUTLER	37.47800	96.55900	3	2		781003	1	.27	.18	3	<1	114
208111		ELK	37.47000	96.27200	3	2		781007	9	.27	.18	3	<1	114
208180		ELK	37.46100	96.40600	3	2		781009	9	.27	.18	3	<1	114
C31794		HAMILTON	37.96000	102.0072	8	1		090477		.26	.18	3	<1	34
200668		LABETTE	44.48220	106.1422	8	1		041376	1	.26	.18	3	<1	50
201686		BOURBON	44.68160	105.1686	8	1		072376	1	.26	.18	3	<1	50
206814		GREENWOOD	37.63600	96.04200	3	2		780905	3	.26	.18	3	<1	114
206910		GREENWOOD	37.60100	96.36100	3	1		780908	3	.26	.18	3	<1	114
207800		KINGMAN	37.51700	97.84300	3	1		780927	1	.26	.18	3	<1	114
201220		CRAWFORD	37.39100	95.06600	3	1		780807	9	.25	.17	3	<1	50
201261		CRAWFORD	37.42700	94.98600	3	1		780807	3	.25	.17	3	<1	50
201285		NEOSHO	37.39600	95.22800	3	2		780806	1	.25	.17	3	<1	50
201407		CRAWFORD	37.48700	94.64700	3	2		780810	9	.25	.17	3	<1	50
202110		KINGMAN	37.50300	98.34400	3	1		780729	3	.25	.17	3	<1	104
203147		NEMAHA	39.61600	96.03200	3	1		781013	3	.25	.17	3	<1	128
203373		OTTAWA	39.14700	97.43900	3	2		781023	3	.25	.17	3	<1	128
205022		PRATT	37.66400	98.84700	3	2		780710	3	.25	.17	3	<1	104
205404		WASHINGTON	39.81200	97.21500	3	2		781004	9	.25	.17	3	<1	128
206284		OTTAWA	39.18900	97.68400	3	2		781021	3	.25	.17	3	<1	128
206531		WABAUNSEE	39.06600	96.34800	3	2		781028	9	.25	.17	3	<1	128
207045		BUTLER	37.78500	96.54100	3	1		780912	9	.25	.17	3	<1	114
207333		SEDGWICK	37.66200	97.74000	3	1		780919	1	.25	.17	3	<1	114
207726		SEDGWICK	37.46400	97.80500	3	2		780926	3	.25	.17	3	<1	114
207793		KINGMAN	37.47200	97.97000	3	2		780926	3	.25	.17	3	<1	114

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
207828		SUMNER	37.24700	97.32500	3	1		780927	3	.25	.17	3	<1	114
208065		COWLEY	37.06900	96.93000	3	1		781007	9	.25	.17	3	<1	114
208141		CHAUTAUQUA	37.11200	96.34800	3	2		781006	9	.25	.17	3	<1	114
200915		ALLEN	44.91270	106.8605	8	1		043076	1	.24	.16	2	<1	50
201381		CHEROKEE	44.00720	105.0066	8	1		072676	1	.24	.16	2	<1	50
201701		BOURBON	37.80400	94.93000	3	1		780820	9	.23	.16	2	<1	50
203353		CLAY	39.20200	97.33100	3	2		781020	3	.23	.16	2	<1	128
205365		WASHINGTON	39.98600	97.32200	3	2		780929	9	.23	.16	2	<1	128
205526		CLOUD	39.53500	97.74100	3	2		780921	3	.23	.16	2	<1	128
206041		CLOUD	39.52300	97.38500	3	1		780927	9	.23	.16	2	<1	128
207287		SEDGWICK	37.83900	97.22300	3	1		780915	9	.23	.16	2	<1	114
207436		SEDGWICK	37.56200	97.68200	3	2		780919	1	.23	.16	2	<1	114
207453		SEDGWICK	37.61800	97.78800	3	2		780919	3	.23	.16	2	<1	114
207554		RENO	37.74700	97.92400	3	1		780921	3	.23	.16	2	<1	114
207861		CHAUTAUQUA	37.10100	96.23000	3	2		781003	3	.23	.16	2	<1	114
201359		CHEROKEE	37.27600	94.81400	3	2		780809	9	.22	.15	2	<1	50
201408		CRAWFORD	37.41100	94.64500	3	2		780810	9	.22	.15	2	<1	50
205204		RENO	37.89500	98.40400	3	2		780710	1	.22	.15	2	<1	104
205919		REPUBLIC	39.94000	97.67100	3	2		780930	3	.22	.15	2	<1	128
206907		ELK	37.53300	96.25100	3	2		780906	3	.22	.15	2	<1	114
208110		ELK	37.47800	96.33900	3	1		781007	3	.22	.15	2	<1	114
200537		MONTGOMERY	37.33800	95.76700	3	2		780721	3	.21	.14	2	<1	50
201007		WOODSON	37.74800	95.63300	3	2		780731	9	.21	.14	2	<1	50
201403		CHEROKEE	37.02600	94.95700	3	2		780810	2	.21	.14	2	<1	50
204253		RENO	37.80500	98.37600	3	1		780806	3	.21	.14	2	<1	104
206262		OTTAWA	39.06900	97.71700	3	2		781020	3	.21	.14	2	<1	128
208276		CHAUTAUQUA	37.09500	96.04800	3	2		781011	9	.21	.14	2	<1	114
C31831		STANTON	37.51780	102.0364	6	1		090777	3	.20	.14	2	<1	34
201029		ALLEN	44.77360	106.9455	8	1		043076	1	.20	.14	2	<1	50
201131		ALLEN	44.95220	106.9416	8	1		050776	1	.20	.14	2	<1	50
202306		RENO	37.83800	98.05600	3	2		780804	3	.20	.14	2	<1	104
205371		WASHINGTON	39.85700	97.26400	3	2		780930	9	.20	.14	2	<1	128
205402		WASHINGTON	39.81300	97.14600	3	2		781004	9	.20	.14	2	<1	128
205883		REPUBLIC	39.81300	97.54100	3	2		780922	3	.20	.14	2	<1	128
206151		CLAY	39.51500	97.12600	3	2		781006	3	.20	.14	2	<1	128
206230		MARSHALL	39.94300	96.72500	3	2		781016	3	.20	.14	2	<1	128
206413		CLOUD	39.29200	97.67500	3	2		781018	3	.20	.14	2	<1	128
206939		GREENWOOD	37.82100	96.27300	3	1		780908	1	.20	.14	2	<1	114
206948		GREENWOOD	37.92600	96.32000	3	1		780906	1	.20	.14	2	<1	114
208129		ELK	37.42200	96.05200	3	2		781010	1	.20	.14	2	<1	114
200575		MONTGOMERY	37.05100	95.72000	3	2		780720	9	.19	.13	2	<1	50
200603		MONTGOMERY	37.18800	95.96200	3	2		780720	3	.19	.13	2	<1	50
200607		MONTGOMERY	37.24000	95.96300	3	2		780721	3	.19	.13	2	<1	50
200608		MONTGOMERY	44.68720	105.9977	8	1		040776	1	.19	.13	2	<1	50
200616		LABETTE	37.02100	95.44800	3	2		780720	9	.19	.13	2	<1	50
200705		WILSON	37.61000	95.86800	3	2		780724	3	.19	.13	2	<1	50
200719		WILSON	37.47100	95.88700	3	1		780723	3	.19	.13	2	<1	50
200720		WILSON	37.42900	95.94800	3	2		780723	1	.19	.13	2	<1	50
200731		WILSON	37.55800	95.91600	3	1		780724	3	.19	.13	2	<1	50
200834		MONTGOMERY	37.30800	95.55700	3	2		780725	3	.19	.13	2	<1	50
200842		MONTGOMERY	37.34100	95.73900	3	1		780726	9	.19	.13	2	<1	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
200862		WOODSON	37.73400	95.93400	3	2		780725	1	.19	.13	2	<1	50
200894		GREENWOOD	37.79300	95.97500	3	2		780727	3	.19	.13	2	<1	50
200903		ALLEN	37.74400	95.50600	3	2		780726	9	.19	.13	2	<1	50
200918		NEOSHO	37.55600	95.41600	3	2		780728	3	.19	.13	2	<1	50
200952		WOODSON	37.92500	95.92200	3	2		780728	9	.19	.13	2	<1	50
200954		WOODSON	37.89400	95.92900	3	2		780728	9	.19	.13	2	<1	50
200957		ALLEN	37.84500	95.20600	3	2		780730	3	.19	.13	2	<1	50
200981		NEOSHO	37.52100	95.28800	3	1		780729	3	.19	.13	2	<1	50
200999		WILSON	37.70400	95.82500	3	2		780730	3	.19	.13	2	<1	50
201000		WILSON	37.52800	95.73500	3	1		780730	9	.19	.13	2	<1	50
201056		WOODSON	37.93700	95.57100	3	1		780802	3	.19	.13	2	<1	50
201081		NEOSHO	43.69500	106.2938	8	1		051376	1	.19	.13	2	<1	50
201092		LABETTE	37.33900	95.37500	3	2		780808	3	.19	.13	2	<1	50
201115		NEOSHO	37.42200	95.36000	3	2		780802	3	.19	.13	2	<1	50
201122		CHEROKEE	37.14800	94.75600	3	2		780807	3	.19	.13	2	<1	50
201123		CHEROKEE	37.11500	94.76700	3	1		780807	3	.19	.13	2	<1	50
201126		CHEROKEE	37.06000	94.76100	3	1		780807	3	.19	.13	2	<1	50
201146		LABETTE	37.33900	95.10900	3	2		780802	3	.19	.13	2	<1	50
201149		CHEROKEE	37.32000	95.07400	3	1		780802	9	.19	.13	2	<1	50
201175		LABETTE	37.15400	95.36000	3	2		780803	3	.19	.13	2	<1	50
201176		LABETTE	37.15100	95.26500	3	1		780803	3	.19	.13	2	<1	50
201199		LABETTE	37.36800	95.15600	3	1		780804	3	.19	.13	2	<1	50
201206		CHEROKEE	37.28400	94.96000	3	1		780803	3	.19	.13	2	<1	50
201226		CHEROKEE	37.22000	94.70500	3	1		780808	3	.19	.13	2	<1	50
201266		LABETTE	37.10100	95.22900	3	1		780805	3	.19	.13	2	<1	50
201269		LABETTE	37.07700	95.23800	3	1		780805	3	.19	.13	2	<1	50
201289		CHEROKEE	37.23600	95.06200	3	1		780807	2	.19	.13	2	<1	50
201292		CHEROKEE	37.13400	95.04800	3	2		780807	1	.19	.13	2	<1	50
201298		CHEROKEE	37.06200	95.04800	3	2		780808	1	.19	.13	2	<1	50
201309		CHEROKEE	37.24500	94.90400	3	1		780808	2	.19	.13	2	<1	50
201310		CHEROKEE	37.20800	94.89900	3	1		780808	2	.19	.13	2	<1	50
201312		CHEROKEE	37.19600	94.93200	3	1		780808	3	.19	.13	2	<1	50
201314		CHEROKEE	37.22300	94.95000	3	2		780808	2	.19	.13	2	<1	50
201320		CHEROKEE	37.11900	94.99100	3	1		780809	3	.19	.13	2	<1	50
201326		CHEROKEE	37.11100	94.83100	3	2		780809	3	.19	.13	2	<1	50
201330		CHEROKEE	37.02800	94.77600	3	1		780809	3	.19	.13	2	<1	50
201347		CHEROKEE	37.09700	95.03200	3	2		780808	3	.19	.13	2	<1	50
201360		CHEROKEE	37.31200	94.77100	3	2		780809	9	.19	.13	2	<1	50
201374		CHEROKEE	37.16100	94.66300	3	1		780808	3	.19	.13	2	<1	50
201384		CHEROKEE	37.06300	94.66600	3	2		780809	2	.19	.13	2	<1	50
201386		CHEROKEE	37.10300	94.70800	3	1		780809	3	.19	.13	2	<1	50
201394		CHEROKEE	37.32400	94.70400	3	1		780810	1	.19	.13	2	<1	50
201396		CHEROKEE	37.09900	94.90200	3	1		780809	3	.19	.13	2	<1	50
201397		CHEROKEE	37.04800	94.88300	3	2		780809	3	.19	.13	2	<1	50
201398		CHEROKEE	37.04500	94.93600	3	1		780809	1	.19	.13	2	<1	50
201402		CHEROKEE	37.01600	94.99000	3	2		780810	2	.19	.13	2	<1	50
201404		CHEROKEE	37.01800	94.88700	3	1		780810	3	.19	.13	2	<1	50
201406		CRAWFORD	37.39900	94.66800	3	2		780810	9	.19	.13	2	<1	50
201409		CRAWFORD	37.45300	94.68300	3	2		780811	2	.19	.13	2	<1	50
201443		CHEROKEE	37.29400	94.71400	3	2		780810	3	.19	.13	2	<1	50
201446		CHEROKEE	37.25100	94.64800	3	1		780810	1	.19	.13	2	<1	50

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
201449		CHEROKEE	37.26400	94.71700	3	1		780811	2	.19	.13	2	<1	50
201684		BOURBON	37.69400	94.77500	3	2		780819	3	.19	.13	2	<1	50
201687		BOURBON	37.74600	94.77700	3	1		780821	1	.19	.13	2	<1	50
201768		CRAWFORD	37.61600	94.97100	3	1		780824	3	.19	.13	2	<1	50
201925		CRAWFORD	37.57200	95000000	3	1		780824	3	.19	.13	2	<1	104
202020		FORD	37.89800	99.92400	3	2		780706	1	.19	.13	2	<1	104
202129		KINGMAN	37.48500	98.34900	3	2		780801	3	.19	.13	2	<1	104
202187		HARPER	37.37500	98.07400	3	1		780728	3	.19	.13	2	<1	104
202208		KINGMAN	37.55700	98.00600	3	2		780731	3	.19	.13	2	<1	104
202213		KINGMAN	37.51500	98.03200	3	1		780731	3	.19	.13	2	<1	104
202217		KINGMAN	37.56400	98.09800	3	1		780803	3	.19	.13	2	<1	104
202272		RENO	37.94300	98.34700	3	1		780803	3	.19	.13	2	<1	104
202275		RENO	37.91100	98.31700	3	2		780803	3	.19	.13	2	<1	104
202276		RENO	37.90300	98.36100	3	2		780803	3	.19	.13	2	<1	104
202277		RENO	37.88000	98.32500	3	2		780803	3	.19	.13	2	<1	104
202278		RENO	37.89700	98.25600	3	2		781014	3	.19	.13	2	<1	128
203160		NEMAEA	39.60100	96.14300	3	2		781017	3	.19	.13	2	<1	128
203191		MARSHALL	39.79900	96.31400	3	2		781021	3	.19	.13	2	<1	128
203241		OTTAWA	39.25000	97.45300	3	2		781018	9	.19	.13	2	<1	128
203275		CLOUD	39.33500	97.47500	3	2		781018	1	.19	.13	2	<1	128
203277		CLOUD	39.33500	97.42200	3	1		781021	9	.19	.13	2	<1	128
203296		CLOUD	39.33600	97.40500	3	2		781021	9	.19	.13	2	<1	128
203298		OTTAWA	39.28900	97.39100	3	2		781023	9	.19	.13	2	<1	128
203303		CLOUD	39.47500	97.40400	3	2		781023	9	.19	.13	2	<1	128
203304		CLOUD	39.44900	97.37600	3	2		781020	3	.19	.13	2	<1	128
203348		CLAY	39.24700	97.27600	3	2		781020	3	.19	.13	2	<1	128
203357		CLAY	39.16500	97.27800	3	2		781021	9	.19	.13	2	<1	128
203363		OTTAWA	39.04600	97.49800	3	2		781023	3	.19	.13	2	<1	128
203496		CLOUD	39.31200	97.49700	3	2		781023	3	.19	.13	2	<1	128
203497		CLOUD	39.31100	97.43500	3	2		781030	3	.19	.13	2	<1	128
203566		WABAUNSEE	39.07500	96.09400	3	1		781028	3	.19	.13	2	<1	128
203670		RILEY	39.37800	96.92400	3	2		780803	3	.19	.13	2	<1	104
204037		KINGMAN	37.72200	98.31700	3	2		780731	3	.19	.13	2	<1	104
204076		KINGMAN	37.72000	98.22700	3	1		780801	3	.19	.13	2	<1	104
204078		KINGMAN	37.64700	98.20800	3	1		780801	9	.19	.13	2	<1	104
204093		RENO	37.97700	98.30500	3	2		780806	3	.19	.13	2	<1	104
204244		RENO	37.85000	98.33700	3	1		780718	9	.19	.13	2	<1	104
204517		BARBER	37.38800	98.94200	3	1		780718	9	.19	.13	2	<1	104
204603		BARBER	37.34100	98.51300	3	1		780710	1	.19	.13	2	<1	104
205201		RENO	37.92700	98.41400	3	1		780922	3	.19	.13	2	<1	128
205313		CLOUD	39.56500	97.84400	3	2		781006	3	.19	.13	2	<1	128
205423		WASHINGTON	39.82800	97.08600	3	1		781006	3	.19	.13	2	<1	128
205424		WASHINGTON	39.78300	97.08400	3	2		781007	3	.19	.13	2	<1	128
205434		WASHINGTON	39.89000	97.33100	3	1		781007	9	.19	.13	2	<1	128
205440		WASHINGTON	39.93800	97.18100	3	2		781009	9	.19	.13	2	<1	128
205443		WASHINGTON	39.93000	97.10600	3	1		780921	3	.19	.13	2	<1	128
205523		CLOUD	39.61000	97.74500	3	2		780921	3	.19	.13	2	<1	128
205525		CLOUD	39.51100	97.67600	3	1		780923	3	.19	.13	2	<1	128
205535		REPUBLIC	39.69700	97.67700	3	2		780923	3	.19	.13	2	<1	128
205544		REPUBLIC	39.74100	97.49600	3	2		780928	3	.19	.13	2	<1	128
205752		REPUBLIC	39.94300	97.79900	3	2								

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
205601		WASHINGTON	39.78200	96.96700	3	2		781009	3	.19	.13	2	<1	128
205816		MARSHALL	39.83200	96.38900	3	1		781011	3	.19	.13	2	<1	128
205871		CLAY	39.46600	97.10300	3	1		781021	3	.19	.13	2	<1	128
205885		REPUBLIC	39.79800	97.51800	3	1		780922	3	.19	.13	2	<1	128
205916		REPUBLIC	39.97200	97.73800	3	2		780930	3	.19	.13	2	<1	128
205924		REPUBLIC	39.98900	97.61100	3	2		781003	3	.19	.13	2	<1	128
206085		WASHINGTON	39.69500	97.26700	3	2		780930	3	.19	.13	2	<1	128
206086		WASHINGTON	39.66200	97.27300	3	2		780930	3	.19	.13	2	<1	128
206110		CLAY	39.52400	97.21800	3	2		781002	3	.19	.13	2	<1	128
206113		WASHINGTON	39.71100	97.13800	3	2		781003	9	.19	.13	2	<1	128
206116		WASHINGTON	39.66300	97.14300	3	2		781003	9	.19	.13	2	<1	128
206127		WASHINGTON	39.73800	97.19000	3	2		781003	3	.19	.13	2	<1	128
206129		WASHINGTON	39.71100	97.02900	3	2		781005	3	.19	.13	2	<1	128
206135		WASHINGTON	39.73200	97.08600	3	2		781005	3	.19	.13	2	<1	128
206153		WASHINGTON	39.74000	96.97100	3	2		781007	3	.19	.13	2	<1	128
206170		MARSHALL	39.60900	96.26400	3	2		781010	9	.19	.13	2	<1	128
206172		MARSHALL	39.60900	96.30500	3	2		781010	9	.19	.13	2	<1	128
206205		MARSHALL	39.69700	96.45300	3	2		781013	3	.19	.13	2	<1	128
206221		MARSHALL	39.71100	96.28600	3	2		781014	9	.19	.13	2	<1	128
206237		MARSHALL	39.88600	96.65000	3	2		781016	9	.19	.13	2	<1	128
206244		OTTAWA	39.10800	97.59200	3	2		781019	3	.19	.13	2	<1	128
206246		OTTAWA	39.09200	97.55600	3	2		781019	3	.19	.13	2	<1	128
206254		OTTAWA	39.06500	97.61200	3	2		781019	9	.19	.13	2	<1	128
206263		OTTAWA	39.01500	97.72800	3	2		781020	9	.19	.13	2	<1	128
206272		OTTAWA	39.23200	97.72100	3	2		781021	3	.19	.13	2	<1	128
206274		OTTAWA	39.21500	97.73700	3	2		781021	9	.19	.13	2	<1	128
206278		OTTAWA	39.13200	97.67000	3	2		781021	3	.19	.13	2	<1	128
206292		OTTAWA	39.14600	97.54500	3	2		781023	3	.19	.13	2	<1	128
206293		OTTAWA	39.21700	97.53800	3	2		781023	3	.19	.13	2	<1	128
206407		CLOUD	39.43300	97.61000	3	2		781018	3	.19	.13	2	<1	128
206425		CLOUD	39.42100	97.66100	3	1		781018	3	.19	.13	2	<1	128
206434		OTTAWA	39.11700	97.79500	3	2		781019	3	.19	.13	2	<1	128
206506		MITCHELL	39.27600	97.96600	3	1		781020	9	.19	.13	2	<1	128
206811		GREENWOOD	37.61800	96.05200	3	2		780904	3	.19	.13	2	<1	114
206845		GREENWOOD	37.97900	96.23800	3	2		780904	9	.19	.13	2	<1	114
206861		GREENWOOD	37.89800	96.06300	3	2		780905	9	.19	.13	2	<1	114
206884		ELK	37.53200	96.03300	3	2		780906	9	.19	.13	2	<1	114
206924		GREENWOOD	37.78300	96.05200	3	2		780906	1	.19	.13	2	<1	114
206930		GREENWOOD	37.66900	96.36100	3	2		780907	1	.19	.13	2	<1	114
206931		GREENWOOD	37.71300	96.30400	3	1		780907	9	.19	.13	2	<1	114
206944		GREENWOOD	37.89500	96.29800	3	2		780908	1	.19	.13	2	<1	114
206989		ELK	37.50800	96.41400	3	2		780908	9	.19	.13	2	<1	114
207092		BUTLER	37.70000	96.60800	3	2		780914	9	.19	.13	2	<1	114
207096		SEDGWICK	37.74500	97.16900	3	1		780913	3	.19	.13	2	<1	114
207109		BUTLER	37.92900	96.98600	3	2		780912	3	.19	.13	2	<1	114
207160		BUTLER	37.52900	96.66000	3	1		780915	9	.19	.13	2	<1	114
207162		BUTLER	37.56300	96.64200	3	1		780915	1	.19	.13	2	<1	114
207335		HARVEY	37.99800	97.45200	3	2		780916	1	.19	.13	2	<1	114
207354		SEDGWICK	37.72900	97.46300	3	1		780918	3	.19	.13	2	<1	114
207402		HARVEY	37.98100	97.55500	3	2		780916	1	.19	.13	2	<1	114
207434		SEDGWICK	37.60900	97.67900	3	1		780919	9	.19	.13	2	<1	114

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	R_F
207462		KINGMAN	37.63500	97.89900	3	1		780921	1	.19	.13	2	<1	114
207512		KINGMAN	37.56000	97.95700	3	2		780920	1	.19	.13	2	<1	114
207547		SUMNER	37.27100	97.68100	3	2		780921	9	.19	.13	2	<1	114
207553		RENO	37.74800	97.97100	3	2		780921	3	.19	.13	2	<1	114
207560		KINGMAN	37.41400	97.91700	3	1		780922	1	.19	.13	2	<1	114
207608		SUMNER	37.38500	97.72900	3	2		780922	1	.19	.13	2	<1	114
207609		SUMNER	37.38300	97.70200	3	2		780922	1	.19	.13	2	<1	114
207660		SEDGWICK	37.48300	97.53700	3	2		780923	9	.19	.13	2	<1	114
207698		SUMNER	37.14200	97.24300	3	1		780926	3	.19	.13	2	<1	114
207700		SUMNER	37.10000	97.22000	3	1		780925	3	.19	.13	2	<1	114
207720		HARPER	37.31300	97.81100	3	2		780926	3	.19	.13	2	<1	114
207725		SUMNER	37.42900	97.80100	3	2		780926	3	.19	.13	2	<1	114
207727		KINGMAN	37.45900	97.83100	3	2		780925	1	.19	.13	2	<1	114
207733		SUMNER	37.19600	97.40100	3	2		780926	3	.19	.13	2	<1	114
207746		SUMNER	37.27700	97.17500	3	1		780926	3	.19	.13	2	<1	114
207795		KINGMAN	37.44700	97.97000	3	2		781002	6	.19	.13	2	<1	114
207836		CHAUTAUQUA	37.02300	96.17400	3	2		781002	3	.19	.13	2	<1	114
207946		CHAUTAUQUA	37.01200	96.16400	3	1		781002	9	.19	.13	2	<1	114
207948		CHAUTAUQUA	37.05400	96.16100	3	2		781003	9	.19	.13	2	<1	114
207950		CHAUTAUQUA	37.13500	96.14400	3	2		781003	3	.19	.13	2	<1	114
207951		CHAUTAUQUA	37.20300	96.16700	3	2		781003	9	.19	.13	2	<1	114
207971		COWLEY	37.07900	96.60700	3	2		781005	9	.19	.13	2	<1	114
208072		COWLEY	37.24400	96.56500	3	1		781007	3	.19	.13	2	<1	114
208109		ELK	37.45900	96.29700	3	2		781010	1	.19	.13	2	<1	114
208130		ELK	37.46800	96.04500	3	1		781006	9	.19	.13	2	<1	114
208140		CHAUTAUQUA	37.11200	96.30600	3	2		781007	9	.19	.13	2	<1	114
208152		CHAUTAUQUA	37.07200	96.31600	3	2		781007	1	.19	.13	2	<1	114
208153		CHAUTAUQUA	37.01300	96.25800	3	1		781007	9	.19	.13	2	<1	114
208156		CHAUTAUQUA	37.04400	96.25300	3	2		781007	9	.19	.13	2	<1	114
208159		CHAUTAUQUA	37.02100	96.36100	3	2		780923	3	.19	.13	2	<1	114
208246		COWLEY	37.39800	97.11200	3	1		781012	9	.19	.13	2	<1	114
209400		CHAUTAUQUA	37.06600	96.09000	3	2		040876	1	.18	.12	2	<1	50
200525		ELK	44.77690	105.8902	9	1		050376		.18	.12	2	<1	50
200884		WOODSON	44.16580	106.4980	10	1		101076	1	.18	.12	2	<1	50
201789		CRAWFORD	44.19520	105.9700	8	1		040676		.17	.12	2	<1	50
200375		CLARK	44.29720	105.4444	8	1		101076	1	.17	.12	2	<1	50
201774		BOURBON	44.13220	106.0969	8	1		041276	1	.16	.11	2	<1	50
200576		MONTGOMERY	44.46250	105.4594	6	1		050176	1	.16	.11	2	<1	50
201044		ALLEN	44.57500	106.8813	8	1		101076	1	.16	.11	2	<1	50
201775		BOURBON	44.15470	106.1180	8	1		100177	1	.15	.10	2	<1	34
C31591		STANTON	37.41810	102.0169	8	1		041076	3	.15	.10	2	<1	50
200634		NEOSHO	44.62080	106.1019	8	1		042276	1	.15	.10	2	<1	50
200764		WILSON	44.56300	106.5366	8	1		072076	1	.15	.10	2	<1	50
201940		BOURBON	44.03770	105.4194	8	1		030962		.10	.07	1	<1	26
X100057	TOPEKA	KANSAS	.0000000	.0000000	30	2	57	112255		.10	.07	1	<1	15
X100344	MAHASKA	KANSAS	.0000000	.0000000	42	2		040876	1	.10	.07	1	<1	50
200532		MONTGOMERY	44.75050	106.1130	8	1		041276	1	.10	.07	1	<1	50
200577		MONTGOMERY	44.46050	105.4663	8	1		041276	1	.10	.07	1	<1	50
200579		MONTGOMERY	44.49360	105.4611	8	1		041276	1	.10	.07	1	<1	50
200594		MONTGOMERY	44.55580	105.2741	8	1		040976	1	.10	.07	1	<1	50
200630		WILSON	44.53270	105.9561	8	1								

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
200633		WILSON	44.62220	106.1033	8	1		041076	3	.10	.07	1	<1	50
200679		MONTGOMERY	44.28360	106.1797	8	1		041476	1	.10	.07	1	<1	50
200684		MONTGOMERY	44.28220	106.1275	8	1		041476	1	.10	.07	1	<1	50
200685		MONTGOMERY	44.26050	106.1708	8	1		041476	1	.10	.07	1	<1	50
200740		LABETTE	44.59770	106.4166	8	1		042076	1	.10	.07	1	<1	50
200752		LABETTE	44.58630	106.4402	8	1		042176	1	.10	.07	1	<1	50
200766		WILSON	44.53020	106.5472	8	1		042276	1	.10	.07	1	<1	50
200784		WILSON	44.61520	106.5891	8	1		042276	1	.10	.07	1	<1	50
200828		NEOSHO	44.71190	106.9716	8	1		042676	1	.10	.07	1	<1	50
200829		WILSON	44.80630	106.9030	8	1		042476	1	.10	.07	1	<1	50
200860		WILSON	44.60660	106.3566	8	1		042576	1	.10	.07	1	<1	50
200881		WOODSON	44.24720	106.4397	8	1		050176	1	.10	.07	1	<1	50
200907		ALLEN	44.74020	106.7519	8	1		042976	1	.10	.07	1	<1	50
200920		NEOSHO	44.92880	106.8027	8	1		043076	1	.10	.07	1	<1	50
200922		NEOSHO	44.99380	106.7866	8	1		043076	1	.10	.07	1	<1	50
200980		NEOSHO	44.05160	106.6950	7	1		051876	1	.10	.07	1	<1	50
200998		ALLEN	44.04440	106.4144	10	1		052276	1	.10	.07	1	<1	50
201027		ALLEN	44.82080	106.9475	8	1		043076	1	.10	.07	1	<1	50
201033		ALLEN	44.67550	106.9927	8	1		043076	1	.10	.07	1	<1	50
201045		BOURBON	44.57470	106.9069	8	1		050176	1	.10	.07	1	<1	50
201142		NEOSHO	43.51220	106.3969	8	1		051476	1	.10	.07	1	<1	50
201333		CHEROKEE	44.48750	105.7991	8	1		100876	1	.10	.07	1	<1	50
201350		LABETTE	44.56110	105.1866	8	1		072476	1	.10	.07	1	<1	50
201634		ALLEN	44.94380	105.1811	8	1		072276	1	.10	.07	1	<1	50
201760		CRAWFORD	44.07860	106.1294	8	1		100976	1	.10	.07	1	<1	50
201776		BOURBON	44.14940	106.1433	8	1		101076	1	.10	.07	1	<1	50
201778		BOURBON	44.17440	106.1116	8	1		101076	1	.10	.07	1	<1	50
201787		BOURBON	44.18940	105.9433	8	1		101076	1	.10	.07	1	<1	50
201794		BOURBON	44.21220	106.0583	8	1		101076	1	.10	.07	1	<1	50
201798		BOURBON	44.22770	106.1327	8	1		101076	1	.10	.07	1	<1	50
201800		BOURBON	44.21720	106.1577	8	1		101076	1	.10	.07	1	<1	50
201840		BOURBON	44.73330	107.0730	8	1		101076	1	.10	.07	1	<1	50
201891		CRAWFORD	44.48360	106.8027	7	1		052676	1	.10	.07	1	<1	50
201911		BOURBON	44.57880	106.9172	7	1		052976	1	.10	.07	1	<1	50
201920		BOURBON	44.46970	106.9127	7	1		060176	1	.10	.07	1	<1	50
201922		BOURBON	44.31940	106.9311	6	1		060176	1	.10	.07	1	<1	50
201924		CRAWFORD	44.30720	106.9711	6	1		060276	1	.10	.07	1	<1	50
201927		CRAWFORD	44.27630	106.9502	7	1		060276	1	.10	.07	1	<1	50
201928		CRAWFORD	44.25660	106.9150	7	1		060276	1	.10	.07	1	<1	50
201933		CRAWFORD	44.03750	105.3816	6	1		060276	1	.10	.07	1	<1	50
201934		CRAWFORD	44.05050	105.3986	8	1		072076	1	.10	.07	1	<1	50
201935		BOURBON	44.07380	105.3994	10	1		072076	1	.10	.07	1	<1	50
201944		BOURBON	44.01830	105.3094	8	1		072076	1	.10	.07	1	<1	50
206479		NEMAHA	39.61200	96.19900	3	2		072176	1	.10	.07	1	<1	50
206442		CLOUD	39.46600	97.72000	3	2		781016	9	.09	.06	1	<1	128
X100743		KANSAS	.0000000	.0000000	42	1	0	781019	3	.08	.05	1	<1	128
X100740		KANSAS	.0000000	.0000000	42	1	0	000079		.06	.04	1	<1	18
X100741		KANSAS	.0000000	.0000000	42	1	0	000079		.05	.03	1	<1	18
X 00742		KANSAS	.0000000	.0000000	42	1		000079		.05	.03	1	<1	18
X 00744		KANSAS	.0000000	.0000000	42	1		000079		.05	.03	1	<1	18
206452		LINCOLN	39.14900	97.96800	3	2		781020	3	.04	.03	<1	<1	128

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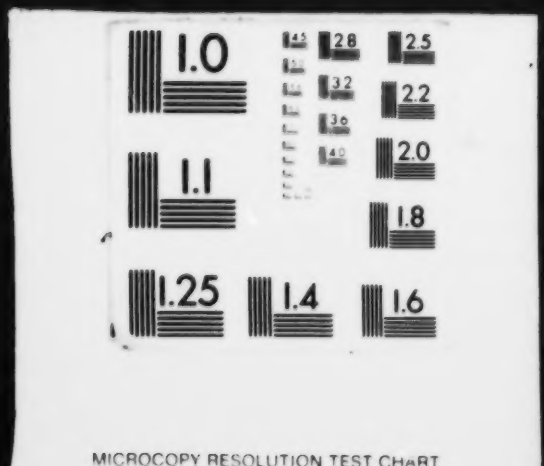

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
C23212		HAMILTON	38.02250	102.0161	S	1		071077	1	.03	.02	<1	<1	32
X100745		KANSAS	.0000000	.0000000	42	1		000079		.02	.01	<1	<1	18
206441		CLOUD	39.42100	97.74000	S	1		781019	3	.01	.01	<1	<1	128
206495		CLOUD	39.40800	97.80600	S	1		781019	9	.01	.01	<1	<1	128
12126		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
12127		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
12161		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
12164		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
12167		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
12169		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
12173		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
12229		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
12261		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
12282		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
15104		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
15105		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
15111		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
15281		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
15289		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
20392		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28126		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28137		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28167		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28530		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28538		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28539		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28544		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28546		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28547		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28548		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28606		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28616		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28617		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28629		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28638		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28661		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28663		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28671		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28691		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28715		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28718		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28741		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28744		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28768		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28769		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28772		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28778		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28779		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28780		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28788		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•
28803		KANSAS	.0000000	.0000000	•	1				.00	.00	<1	<1	•

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MDL	REF
28806		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28807		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28841		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28844		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28884		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28901		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28903		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28904		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28905		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28913		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28919		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28926		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28929		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28939		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28945		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
28975		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
29922		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30501		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30503		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30504		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30505		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30506		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30507		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30508		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30509		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30510		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30511		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30512		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30513		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30514		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30515		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30516		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30517		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30518		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30519		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30521		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30522		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30524		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30525		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30526		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30527		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30539		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30547		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30548		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30549		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30552		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30555		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30557		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30558		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30561		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
30562		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
30565		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30566		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30567		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30574		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30580		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30581		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30663		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30702		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30703		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30704		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30705		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30706		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30707		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30708		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30709		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30710		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30711		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30712		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30713		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30714		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30715		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30716		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30717		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30718		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30719		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30721		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30723		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30725		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30727		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30728		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30729		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30730		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30732		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30735		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30737		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30739		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30746		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30765		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
30777		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
44108		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
44109		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
44122		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
44184		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
44190		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
44305		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
44316		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
44317		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
44318		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
44319		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
44320		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	
44321		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	

TABLE 17. URANIUM IN (KANSAS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
44339		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44340		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44362		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44363		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44378		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44390		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44394		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44402		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44404		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44406		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.
44410		KANSAS	.0000000	.0000000	.	1				.00	.00	<1	<1	.

TABLE 18. URANIUM IN (KENTUCKY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MDZ	REF
KYMS531		MARSHALL	36.81540	88.45580	52	1				2.86	1.94	29	1	83
KYHC518		HICKMAN	36.66480	88.96390	52	1				2.52	1.71	26	1	83
X100364	MURRAY	KENTUCKY	.0000000	.0000000	42	2		052654		2.40	1.63	24	1	15
X100362	DAWSON SPRINGS	KENTUCKY	.0000000	.0000000	42	2		010355		2.10	1.43	21	1	15
KYCL068		CALLOWAY	36.61440	88.18410	51	1				1.27	.86	13	<1	83
KYGV519		GRAVES	36.60300	88.64210	52	1				1.24	.84	13	<1	83
KYFU519		FULTON	36.51810	89.08170	52	1				1.05	.71	11	<1	83
KYMS555		MARSHALL	36.89440	88.23820	52	1				1.03	.70	11	<1	83
KYMS524		MARSHALL	36.90430	88.44330	52	1				.73	.50	7	<1	83
X100361	BARDSTOWN	KENTUCKY	.0000000	.0000000	40	1		010455		.70	.48	7	<1	15
KYBA008		BALLARD	36.97220	89.06250	51	1				.69	.47	7	<1	83
X100357	SANDERS	KENTUCKY	.0000000	.0000000	42	2		040556		.50	.34	5	<1	15
KYBA531		CARLISLE	36.94630	89.04220	52	1				.43	.29	4	<1	83
KYHC005		HICKMAN	36.69580	88.99920	51	1				.42	.29	4	<1	83
X100059	LOUISVILLE	KENTUCKY	.0000000	.0000000	30	2	59	091361		.40	.27	4	<1	26
KYFU540		FULTON	36.56560	89.13660	52	1				.36	.24	4	<1	83
KYHC544		HICKMAN	36.73160	89.04560	52	1				.36	.24	4	<1	83
KYHC530		HICKMAN	36.69680	89.12680	52	1				.34	.23	3	<1	83
KYFU538		FULTON	36.54250	89.09900	52	1				.29	.20	3	<1	83
KYFU506		FULTON	36.50770	89.38180	52	1				.27	.18	3	<1	83
KYFU522		HICKMAN	36.56960	88.91770	52	1				.26	.18	3	<1	83
KYMC019		MCCRACKEN	36.95670	88.72000	51	1				.26	.18	3	<1	83
KYLY533		LYON	36.91390	88.03750	52	1				.24	.16	2	<1	83
KYHC533		FULTON	36.71990	89.04050	52	1				.15	.10	2	<1	83
KYHC547		HICKMAN	36.77530	89.08780	52	1				.14	.10	1	<1	83
KYMS503		MARSHALL	36.85400	88.23500	52	1				.14	.10	1	<1	83
KYCL563		CALLOWAY	36.58430	88.11340	52	1				.13	.09	1	<1	83
KYGV600		GRAVES	36.72030	88.51180	52	1				.13	.09	1	<1	83
KYMS525		MARSHALL	36.87380	88.34860	52	1				.13	.09	1	<1	83
KYFU539		FULTON	36.54200	89.13290	52	1				.12	.08	1	<1	83
KYCR009		CARLISLE	36.83740	88.86090	51	1				.11	.07	1	<1	83
KYHC509		HICKMAN	36.75280	88.87090	52	1				.11	.07	1	<1	83
KYLY534		LYON	36.96250	88.05220	52	1				.11	.07	1	<1	83
KYMC534		MCCRACKEN	36.97850	88.66910	52	1				.11	.07	1	<1	83
KYFU523		FULTON	36.57360	88.95370	52	1				.10	.07	1	<1	83
KYMC538		MCCRACKEN	36.95130	88.54360	52	1				.10	.07	1	<1	83
X100358	VERSAILLES	KENTUCKY	.0000000	.0000000	40	2		040556		.10	.07	1	<1	15
X100359	CORYDON	KENTUCKY	.0000000	.0000000	42	2		052654		.10	.07	1	<1	15
X100360	OWENSBORO	KENTUCKY	.0000000	.0000000	42	2		020457		.10	.07	1	<1	15
X100363	BENTON	KENTUCKY	.0000000	.0000000	42	2		020457		.10	.07	1	<1	15
KYCL553		CALLOWAY	36.55770	88.24930	52	1				.09	.06	1	<1	83
KYFU534		FULTON	36.58970	89.10400	52	1				.09	.06	1	<1	83
KYGV568		GRAVES	36.87520	88.77280	52	1				.09	.06	1	<1	83
KYMC024		MCCRACKEN	36.97260	88.63620	51	1				.09	.06	1	<1	83
KYCL065		CALLOWAY	36.55170	88.13750	51	1				.08	.05	1	<1	83
KYMS537		MARSHALL	36.84320	88.20520	52	1				.08	.05	1	<1	83
KYCL515		CALLOWAY	36.59510	88.47890	52	1				.07	.05	1	<1	83
KYCR517		CARLISLE	36.90660	89.02510	52	1				.07	.05	1	<1	83
KYGV027		GRAVES	36.60190	88.61000	51	1				.07	.05	1	<1	83
KYGV589		GRAVES	36.62130	88.53380	52	1				.07	.05		<1	83
KYMS559		MARSHALL	36.97140	88.28830	52	1				.07	.05		<1	83

TABLE 18. URANIUM IN (KENTUCKY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
KYTH040		TRIGG	36.84730	88.03750	51	1				.07	.05	1	<1	83
KYCL508		CALLOWAY	36.55890	88.46880	52	1				.06	.04	1	<1	83
KYCR501		CARLISLE	36.80360	89.06640	52	1				.06	.04	1	<1	83
KYGV029		GRAVES	36.63320	88.59530	51	1				.06	.04	1	<1	83
KYGV071		GRAVES	36.86140	88.57480	51	1				.06	.04	1	<1	83
KYGV581		GRAVES	36.90600	88.63530	52	1				.06	.04	1	<1	83
KYGV599		GRAVES	36.75210	88.51310	52	1				.06	.04	1	<1	83
KYMS501		MARSHALL	36.86360	88.30880	52	1				.06	.04	1	<1	83
KYMS542		MARSHALL	36.83510	88.37890	52	1				.06	.04	1	<1	83
KYCL047		CALLOWAY	36.52310	88.38330	51	1				.06	.04	1	<1	83
KYCL066		CALLOWAY	36.56590	88.16510	51	1				.05	.03	1	<1	83
KYCR521		CARLISLE	36.83780	89.06810	52	1				.05	.03	1	<1	83
KYGV505		GRAVES	36.61780	88.52060	52	1				.05	.03	1	<1	83
KYHC511		HICKMAN	36.72290	88.83710	52	1				.05	.03	1	<1	83
KYHC522		HICKMAN	36.65020	88.91700	52	1				.05	.03	1	<1	83
KYHC528		FULTON	36.61800	89.06990	52	1				.05	.03	1	<1	83
KYMS532		MARSHALL	36.80400	88.40270	52	1				.05	.03	1	<1	83
KYCL535		CALLOWAY	36.71500	88.31390	52	1				.05	.03	1	<1	83
KYCR536		CARLISLE	36.90810	88.97770	52	1				.04	.03	<1	<1	83
KYGV069		GRAVES	36.89360	88.53590	51	1				.04	.03	<1	<1	83
KYGV540		GRAVES	36.60290	88.78920	52	1				.04	.03	<1	<1	83
KYGV585		GRAVES	36.90100	88.53600	52	1				.04	.03	<1	<1	83
KYHC515		HICKMAN	36.75970	88.95800	52	1				.04	.03	<1	<1	83
KYLY532		LYON	36.92580	88.15840	52	1				.04	.03	<1	<1	83
KYMS510		MARSHALL	36.76420	88.32830	52	1				.04	.03	<1	<1	83
KYMS521		MARSHALL	36.95660	88.46520	52	1				.04	.03	<1	<1	83
KYMS540		MARSHALL	36.81490	88.31230	52	1				.04	.03	<1	<1	83
KYCL512		CALLOWAY	36.58770	88.34670	52	1				.04	.03	<1	<1	83
KYCR505		CARLISLE	36.81950	88.94570	52	1				.03	.02	<1	<1	83
KYCR509		CARLISLE	36.80910	88.85950	52	1				.03	.02	<1	<1	83
KYCR513		CARLISLE	36.83750	88.83240	52	1				.03	.02	<1	<1	83
KYCR516		CARLISLE	36.93830	88.82770	52	1				.03	.02	<1	<1	83
KYCR527		CARLISLE	36.87510	88.86470	52	1				.03	.02	<1	<1	83
KYFU528		FULTON	36.51370	89.03460	52	1				.03	.02	<1	<1	83
KYFU536		FULTON	36.56260	89.07220	52	1				.03	.02	<1	<1	83
KYGV526		GRAVES	36.68710	88.66760	52	1				.03	.02	<1	<1	83
KYGV530		GRAVES	36.56240	88.68900	52	1				.03	.02	<1	<1	83
KYGV533		GRAVES	36.54390	88.76920	52	1				.03	.02	<1	<1	83
KYGV546		GRAVES	36.68080	88.77140	52	1				.03	.02	<1	<1	83
KYGV573		GRAVES	36.87850	88.70400	52	1				.03	.02	<1	<1	83
KYHC507		HICKMAN	36.65000	88.83300	52	1				.03	.02	<1	<1	83
KYHC534		FULTON	36.68630	89.06880	52	1				.03	.02	<1	<1	83
KYHC546		HICKMAN	36.75440	89.07440	52	1				.03	.02	<1	<1	83
KYMS505		MARSHALL	36.89380	88.21100	52	1				.03	.02	<1	<1	83
KYMS536		MARSHALL	36.79710	88.17580	52	1				.03	.02	<1	<1	83
KYMS544		MARSHALL	36.84040	88.32160	52	1				.03	.02	<1	<1	83
KYMS548		MARSHALL	36.95750	88.41750	52	1				.03	.02	<1	<1	83
KYMS550		MARSHALL	36.93200	88.40290	52	1				.03	.02	<1	<1	83
KYBA527		BALLARD	36.95810	88.91300	52	1				.02	.01	<1	<1	83
KYBA529		BALLARD	36.94430	88.95960	52	1				.02	.01	<1	<1	83
KYCL024		CALLOWAY	36.62920	88.33650	51	1				.02	.01	<1	<1	83

TABLE 18. URANIUM IN (KENTUCKY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
KYCL062		CALLOWAY	36.52320	88.08300	51	1				.02	.01	<1	<1	83
KYCL504		CALLOWAY	36.52460	88.36620	52	1				.02	.01	<1	<1	83
KYCL510		CALLOWAY	36.56310	88.39900	52	1				.02	.01	<1	<1	83
KYCL519		CALLOWAY	36.61800	88.37050	52	1				.02	.01	<1	<1	83
KYCL531		CALLOWAY	36.71390	88.39650	52	1				.02	.01	<1	<1	83
KYCL568		CALLOWAY	36.65610	88.14450	52	1				.02	.01	<1	<1	83
KYCR005		CARLISLE	36.78980	88.98880	51	1				.02	.01	<1	<1	83
KYCR515		CARLISLE	36.90560	88.83910	52	1				.02	.01	<1	<1	83
KYCR529		CARLISLE	36.93950	88.67410	52	1				.02	.01	<1	<1	83
KYCR532		CARLISLE	36.88360	88.91530	52	1				.02	.01	<1	<1	83
KYFU505		FULTON	36.53430	89.37900	52	1				.02	.01	<1	<1	83
KYFU507		FULTON	36.53060	89.33960	52	1				.02	.01	<1	<1	83
KYFU530		FULTON	36.54000	89.00630	52	1				.02	.01	<1	<1	83
KYFU532		FULTON	36.57400	89.03410	52	1				.02	.01	<1	<1	83
KYGV035		GRAVES	36.56360	88.79600	51	1				.02	.01	<1	<1	83
KYGV066		GRAVES	36.92280	88.58720	51	1				.02	.01	<1	<1	83
KYGV067		GRAVES	36.93190	88.54630	51	1				.02	.01	<1	<1	83
KYGV511		GRAVES	36.53110	88.62950	52	1				.02	.01	<1	<1	83
KYGV520		GRAVES	36.63530	88.63440	52	1				.02	.01	<1	<1	83
KYGV537		GRAVES	36.56730	88.73130	52	1				.02	.01	<1	<1	83
KYGV544		GRAVES	36.64970	88.72840	52	1				.02	.01	<1	<1	83
KYGV564		GRAVES	36.83250	88.80100	52	1				.02	.01	<1	<1	83
KYGV574		GRAVES	36.87000	88.73090	52	1				.02	.01	<1	<1	83
KYGV579		GRAVES	36.88000	88.60960	52	1				.02	.01	<1	<1	83
KYHC503		HICKMAN	36.56810	88.84300	52	1				.02	.01	<1	<1	83
KYHC505		HICKMAN	36.59620	88.88240	52	1				.02	.01	<1	<1	83
KYHC520		HICKMAN	36.68770	88.88060	52	1				.02	.01	<1	<1	83
KYHC524		HICKMAN	36.63350	88.91830	52	1				.02	.01	<1	<1	83
KYHC532		HICKMAN	36.75040	89.10560	52	1				.02	.01	<1	<1	83
KYMC530		MCCRACKEN	36.99500	88.72510	52	1				.02	.01	<1	<1	83
KYMC532		GRAVES	36.94780	88.76710	52	1				.02	.01	<1	<1	83
KYMS504		MARSHALL	36.86550	88.21030	52	1				.02	.01	<1	<1	83
KYMS506		MARSHALL	36.82970	88.22980	52	1				.02	.01	<1	<1	83
KYMS513		MARSHALL	36.77050	88.43360	52	1				.02	.01	<1	<1	83
KYMS514		MARSHALL	36.78320	88.47190	52	1				.02	.01	<1	<1	83
KYMS520		MARSHALL	36.98850	88.40460	52	1				.02	.01	<1	<1	83
KYMS522		MARSHALL	36.92660	88.47310	52	1				.02	.01	<1	<1	83
KYMS523		MARSHALL	36.90850	88.40440	52	1				.02	.01	<1	<1	83
KYMS535		MARSHALL	36.79240	88.16350	52	1				.02	.01	<1	<1	83
KYMS549		MARSHALL	36.94150	88.42130	52	1				.02	.01	<1	<1	83
KYMS556		MARSHALL	36.92040	88.24150	52	1				.02	.01	<1	<1	83
KYBA520		BALLARD	36.97500	89.00660	52	1				.01	.01	<1	<1	83
KYBA521		BALLARD	36.99220	89.03360	52	1				.01	.01	<1	<1	83
KYBA525		BALLARD	36.97670	88.83450	52	1				.01	.01	<1	<1	83
KYBA526		BALLARD	36.96250	88.87690	52	1				.01	.01	<1	<1	83
KYBA528		BALLARD	36.96110	88.93830	52	1				.01	.01	<1	<1	83
KYBA530		CARLISLE	36.92880	88.98030	52	1				.01	.01	<1	<1	83
KYBA532		BALLARD	36.95080	89.05290	52	1				.01	.01	<1	<1	83
KYBA533		BALLARD	36.96690	89.03610	52	1				.01	.01	<1	<1	83
KYBA534		BALLARD	36.97150	89.00580	52	1				.01	.01	<1	<1	83
KYBA535		BALLARD	36.99110	88.95670	52	1				.01	.01	<1	<1	83

TABLE 18. URANIUM IN (KENTUCKY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
KYBA536		BALLARD	36.99260	88.98340	52	1				.01	.01	<1	<1	83
KYBA537		BALLARD	36.99610	88.91330	52	1				.01	.01	<1	<1	83
KYBA538		BALLARD	36.99790	88.87960	52	1				.01	.01	<1	<1	83
KYCL001		CALLOWAY	36.72340	88.15820	51	1				.01	.01	<1	<1	83
KYCL002		CALLOWAY	36.71070	88.18370	51	1				.01	.01	<1	<1	83
KYCL003		CALLOWAY	36.72500	88.20820	51	1				.01	.01	<1	<1	83
KYCL007		CALLOWAY	36.69250	88.22180	51	1				.01	.01	<1	<1	83
KYCL009		CALLOWAY	36.69200	88.14420	51	1				.01	.01	<1	<1	83
KYCL010		CALLOWAY	36.67670	88.10710	51	1				.01	.01	<1	<1	83
KYCL011		CALLOWAY	36.66330	88.13680	51	1				.01	.01	<1	<1	83
KYCL012		CALLOWAY	36.65710	88.17430	51	1				.01	.01	<1	<1	83
KYCL017		CALLOWAY	36.68600	88.31820	51	1				.01	.01	<1	<1	83
KYCL018		CALLOWAY	36.74300	88.32400	51	1				.01	.01	<1	<1	83
KYCL019		CALLOWAY	36.72610	88.34050	51	1				.01	.01	<1	<1	83
KYCL020		CALLOWAY	36.74650	88.39340	51	1				.01	.01	<1	<1	83
KYCL021		CALLOWAY	36.72610	88.36690	51	1				.01	.01	<1	<1	83
KYCL022		CALLOWAY	36.69510	88.35430	51	1				.01	.01	<1	<1	83
KYCL023		CALLOWAY	36.66070	88.34480	51	1				.01	.01	<1	<1	83
KYCL029		CALLOWAY	36.65180	88.42950	51	1				.01	.01	<1	<1	83
KYCL031		CALLOWAY	36.68740	88.38130	51	1				.01	.01	<1	<1	83
KYCL032		CALLOWAY	36.68080	88.43670	51	1				.01	.01	<1	<1	83
KYCL034		CALLOWAY	36.72310	88.47640	51	1				.01	.01	<1	<1	83
KYCL035		CALLOWAY	36.74310	88.47190	51	1				.01	.01	<1	<1	83
KYCL036		CALLOWAY	36.71910	88.43910	51	1				.01	.01	<1	<1	83
KYCL043		CALLOWAY	36.58510	88.38290	51	1				.01	.01	<1	<1	83
KYCL052		CALLOWAY	36.54940	88.31220	51	1				.01	.01	<1	<1	83
KYCL056		CALLOWAY	36.59400	88.31660	51	1				.01	.01	<1	<1	83
KYCL061		CALLOWAY	36.52340	88.12810	51	1				.01	.01	<1	<1	83
KYCL064		CALLOWAY	36.58400	88.10930	51	1				.01	.01	<1	<1	83
KYCL501		CALLOWAY	36.60800	88.28900	52	1				.01	.01	<1	<1	83
KYCL502		CALLOWAY	36.57470	88.31760	52	1				.01	.01	<1	<1	83
KYCL503		CALLOWAY	36.52610	88.32450	52	1				.01	.01	<1	<1	83
KYCL505		CALLOWAY	36.51710	88.39650	52	1				.01	.01	<1	<1	83
KYCL506		CALLOWAY	36.52270	88.44390	52	1				.01	.01	<1	<1	83
KYCL507		CALLOWAY	36.53760	88.46360	52	1				.01	.01	<1	<1	83
KYCL509		CALLOWAY	36.57000	88.43990	52	1				.01	.01	<1	<1	83
KYCL511		CALLOWAY	36.56340	88.35610	52	1				.01	.01	<1	<1	83
KYCL513		CALLOWAY	36.59740	88.39970	52	1				.01	.01	<1	<1	83
KYCL514		CALLOWAY	36.59800	88.43600	52	1				.01	.01	<1	<1	83
KYCL516		CALLOWAY	36.61170	88.47780	52	1				.01	.01	<1	<1	83
KYCL517		CALLOWAY	36.61580	88.42790	52	1				.01	.01	<1	<1	83
KYCL518		CALLOWAY	36.61930	88.39380	52	1				.01	.01	<1	<1	83
KYCL520		CALLOWAY	36.63070	88.33480	52	1				.01	.01	<1	<1	83
KYCL521		CALLOWAY	36.66840	88.32300	52	1				.01	.01	<1	<1	83
KYCL522		CALLOWAY	36.64760	88.35060	52	1				.01	.01	<1	<1	83
KYCL523		CALLOWAY	36.64790	88.39740	52	1				.01	.01	<1	<1	83
KYCL524		CALLOWAY	36.64600	88.44230	52	1				.01	.01	<1	<1	83
KYCL525		CALLOWAY	36.66400	88.45910	52	1				.01	.01	<1	<1	83
KYCL526		CALLOWAY	36.68830	88.46480	52	1				.01	.01	<1	<1	83
KYCL527		CALLOWAY	36.73110	88.45330	52	1				.01	.01	<1	<1	83
KYCL528		CALLOWAY	36.71610	88.43870	52	1				.01	.01	<1	<1	83

TABLE 18. URANIUM IN (KENTUCKY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
KYCL529		CALLOWAY	36.69900	88.42730	52	1				.01	.01	<1	<1	83
KYCL530		CALLOWAY	36.69600	88.39970	52	1				.01	.01	<1	<1	83
KYCL532		CALLOWAY	36.71670	88.35790	52	1				.01	.01	<1	<1	83
KYCL533		CALLOWAY	36.68900	88.35820	52	1				.01	.01	<1	<1	83
KYCL534		CALLOWAY	36.68840	88.30740	52	1				.01	.01	<1	<1	83
KYCL536		CALLOWAY	36.73300	88.26410	52	1				.01	.01	<1	<1	83
KYCL537		CALLOWAY	36.71270	88.25070	52	1				.01	.01	<1	<1	83
KYCL538		CALLOWAY	36.69230	88.24240	52	1				.01	.01	<1	<1	83
KYCL539		CALLOWAY	36.67940	88.26280	52	1				.01	.01	<1	<1	83
KYCL540		CALLOWAY	36.66260	88.26430	52	1				.01	.01	<1	<1	83
KYCL541		CALLOWAY	36.63070	88.26890	52	1				.01	.01	<1	<1	83
KYCL542		CALLOWAY	36.64630	88.25040	52	1				.01	.01	<1	<1	83
KYCL543		CALLOWAY	36.61490	88.24010	52	1				.01	.01	<1	<1	83
KYCL544		CALLOWAY	36.62790	88.19680	52	1				.01	.01	<1	<1	83
KYCL545		CALLOWAY	36.66760	88.18960	52	1				.01	.01	<1	<1	83
KYCL546		CALLOWAY	36.68360	88.19910	52	1				.01	.01	<1	<1	83
KYCL547		CALLOWAY	36.71210	88.17750	52	1				.01	.01	<1	<1	83
KYCL548		CALLOWAY	36.68770	88.15370	52	1				.01	.01	<1	<1	83
KYCL549		CALLOWAY	36.72290	88.11690	52	1				.01	.01	<1	<1	83
KYCL550		CALLOWAY	36.59570	88.23250	52	1				.01	.01	<1	<1	83
KYCL551		CALLOWAY	36.59910	88.19530	52	1				.01	.01	<1	<1	83
KYCL552		CALLOWAY	36.56240	88.20350	52	1				.01	.01	<1	<1	83
KYCL554		CALLOWAY	36.56000	88.27960	52	1				.01	.01	<1	<1	83
KYCL555		CALLOWAY	36.53740	88.27420	52	1				.01	.01	<1	<1	83
KYCL556		CALLOWAY	36.54030	88.24010	52	1				.01	.01	<1	<1	83
KYCL557		CALLOWAY	36.53460	88.19390	52	1				.01	.01	<1	<1	83
KYCL558		CALLOWAY	36.53430	88.14650	52	1				.01	.01	<1	<1	83
KYCL559		CALLOWAY	36.52560	88.11810	52	1				.01	.01	<1	<1	83
KYCL560		CALLOWAY	36.54110	88.09360	52	1				.01	.01	<1	<1	83
KYCL561		CALLOWAY	36.55860	88.08960	52	1				.01	.01	<1	<1	83
KYCL562		CALLOWAY	36.58540	88.08950	52	1				.01	.01	<1	<1	83
KYCL564		CALLOWAY	36.56140	88.12160	52	1				.01	.01	<1	<1	83
KYCL565		CALLOWAY	36.56630	88.17210	52	1				.01	.01	<1	<1	83
KYCL566		CALLOWAY	36.58540	88.15870	52	1				.01	.01	<1	<1	83
KYCL567		CALLOWAY	36.63330	88.16[illegible]	52	1				.01	.01	<1	<1	83
KYCL569		CALLOWAY	36.66810	88.12[illegible]	52	1				.01	.01	<1	<1	83
KYCL570		CALLOWAY	36.68260	88.11850	52	1				.01	.01	<1	<1	83
KYCL571		CALLOWAY	36.71780	88.14940	52	1				.01	.01	<1	<1	83
KYCR007		CARLISLE	36.78240	88.85950	51	1				.01	.01	<1	<1	83
KYCR013		CARLISLE	36.83900	88.97810	51	1				.01	.01	<1	<1	83
KYCR015		CARLISLE	36.87570	88.96030	51	1				.01	.01	<1	<1	83
KYCR502		CARLISLE	36.81300	89.03760	52	1				.01	.01	<1	<1	83
KYCR503		CARLISLE	36.78270	89.03550	52	1				.01	.01	<1	<1	83
KYCR504		CARLISLE	36.79330	88.99380	52	1				.01	.01	<1	<1	83
KYCR506		CARLISLE	36.78090	88.95000	53	1				.01	.01	<1	<1	83
KYCR507		CARLISLE	36.81100	88.89810	52	1				.01	.01	<1	<1	83
KYCR508		CARLISLE	36.79070	88.87750	52	1				.01	.01	<1	<1	83
KYCR510		CARLISLE	36.79000	88.83260	52	1				.01	.01	<1	<1	83
KYCR511		CARLISLE	36.81020	88.83570	52	1				.01	.01	<1	<1	83
KYCR512		CARLISLE	36.83940	88.85940	52	1				.01	.01	<1	<1	83
KYCR514		CARLISLE	36.87340	88.83060	52	1				.01	.01	<1	<1	83

TABLE 18. URANIUM IN (KENTUCKY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
KYCR518		CARLISLE	36.89730	89.06910	52	1				.01	.01	<1	<1	83
KYCR519		CARLISLE	36.87310	89.07510	52	1				.01	.01	<1	<1	83
KYCR520		CARLISLE	36.87610	89.03760	52	1				.01	.01	<1	<1	83
KYCR522		CARLISLE	36.84360	89.02580	52	1				.01	.01	<1	<1	83
KYCR523		CARLISLE	36.81380	89.00440	52	1				.01	.01	<1	<1	83
KYCR524		CARLISLE	36.84900	88.97770	52	1				.01	.01	<1	<1	83
KYCR525		CARLISLE	36.84610	88.95770	52	1				.01	.01	<1	<1	83
KYCR526		CARLISLE	36.84380	88.91600	52	1				.01	.01	<1	<1	83
KYCR528		CARLISLE	36.90950	88.87080	52	1				.01	.01	<1	<1	83
KYCR530		CARLISLE	36.92930	88.90680	52	1				.01	.01	<1	<1	83
KYCR531		CARLISLE	36.90380	88.90800	52	1				.01	.01	<1	<1	83
KYCR533		CARLISLE	36.90600	88.94390	52	1				.01	.01	<1	<1	83
KYCR534		CARLISLE	36.87600	88.95380	52	1				.01	.01	<1	<1	83
KYCR535		CARLISLE	36.88260	88.98270	52	1				.01	.01	<1	<1	83
KYFU014		FULTON	36.57190	89.05510	51	1				.01	.01	<1	<1	83
KYFU020		FULTON	36.54930	88.96850	51	1				.01	.01	<1	<1	83
KYFU503		FULTON	36.56250	89.30490	52	1				.01	.01	<1	<1	83
KYFU504		FULTON	36.53650	89.31920	52	1				.01	.01	<1	<1	83
KYFU509		FULTON	36.57670	89.32970	52	1				.01	.01	<1	<1	83
KYFU510		FULTON	36.59110	89.31740	52	1				.01	.01	<1	<1	83
KYFU511		FULTON	36.51400	89.28090	52	1				.01	.01	<1	<1	83
KYFU512		FULTON	36.55040	89.26620	52	1				.01	.01	<1	<1	83
KYFU513		FULTON	36.55530	89.23640	52	1				.01	.01	<1	<1	83
KYFU514		FULTON	36.51750	89.19300	52	1				.01	.01	<1	<1	83
KYFU515		FULTON	36.52380	89.15240	52	1				.01	.01	<1	<1	83
KYFU516		FULTON	36.52710	89.17170	52	1				.01	.01	<1	<1	83
KYFU517		FULTON	36.50650	89.13770	52	1				.01	.01	<1	<1	83
KYFU520		HICKMAN	36.52960	88.86310	52	1				.01	.01	<1	<1	83
KYFU521		FULTON	36.54350	88.90340	52	1				.01	.01	<1	<1	83
KYFU524		FULTON	36.53540	88.94670	52	1				.01	.01	<1	<1	83
KYFU525		FULTON	36.51650	88.91630	52	1				.01	.01	<1	<1	83
KYFU527		FULTON	36.51280	88.99270	52	1				.01	.01	<1	<1	83
KYFU529		FULTON	36.53810	89.03250	52	1				.01	.01	<1	<1	83
KYFU531		FULTON	36.57050	88.99340	52	1				.01	.01	<1	<1	83
KYFU533		FULTON	36.59050	89.00180	52	1				.01	.01	<1	<1	83
KYFU535		FULTON	36.56130	89.09760	52	1				.01	.01	<1	<1	83
KYFU537		FULTON	36.53650	89.05750	52	1				.01	.01	<1	<1	83
KYGV001		GRAVES	36.51080	88.50050	51	1				.01	.01	<1	<1	83
KYGV090		GRAVES	36.78050	88.53100	51	1				.01	.01	<1	<1	83
KYGV091		GRAVES	36.79270	88.50140	51	1				.01	.01	<1	<1	83
KYGV501		GRAVES	36.68770	88.51560	52	1				.01	.01	<1	<1	83
KYGV502		GRAVES	36.68380	88.55840	52	1				.01	.01	<1	<1	83
KYGV503		GRAVES	36.66450	88.56070	52	1				.01	.01	<1	<1	83
KYGV504		GRAVES	36.64780	88.52390	52	1				.01	.01	<1	<1	83
KYGV506		GRAVES	36.59090	88.52150	52	1				.01	.01	<1	<1	83
KYGV507		GRAVES	36.55910	88.53340	52	1				.01	.01	<1	<1	83
KYGV508		GRAVES	36.53920	88.53150	52	1				.01	.01	<1	<1	83
KYGV509		GRAVES	36.53370	88.56610	52	1				.01	.01	<1	<1	83
KYGV510		GRAVES	36.51830	88.61760	52	1				.01	.01	<1	<1	83
KYGV512		GRAVES	36.57490	88.63470	52	1				.01	.01	<1	<1	83
KYGV513		GRAVES	36.57060	88.60800	52	1				.01	.01	<1	<1	83

TABLE 18. URANIUM IN (KENTUCKY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
KYGV514		GRAVES	36.57450	88.57350	52	1				.01	.01	<1	<1	83
KYGV515		GRAVES	36.59280	88.57060	52	1				.01	.01	<1	<1	83
KYGV516		GRAVES	36.62040	88.56430	52	1				.01	.01	<1	<1	83
KYGV517		GRAVES	36.63730	88.61160	52	1				.01	.01	<1	<1	83
KYGV518		GRAVES	36.59940	88.61270	52	1				.01	.01	<1	<1	83
KYGV521		GRAVES	36.66540	88.63940	52	1				.01	.01	<1	<1	83
KYGV522		GRAVES	36.66090	88.60980	52	1				.01	.01	<1	<1	83
KYGV523		GRAVES	36.68920	88.61050	52	1				.01	.01	<1	<1	83
KYGV524		GRAVES	36.70160	88.64210	52	1				.01	.01	<1	<1	83
KYGV525		GRAVES	36.73840	88.64610	52	1				.01	.01	<1	<1	83
KYGV527		GRAVES	36.65340	88.68470	52	1				.01	.01	<1	<1	83
KYGV528		GRAVES	36.61860	88.69210	52	1				.01	.01	<1	<1	83
KYGV529		GRAVES	36.59490	88.68510	52	1				.01	.01	<1	<1	83
KYGV531		GRAVES	36.53850	88.68470	52	1				.01	.01	<1	<1	83
KYGV532		GRAVES	36.53780	88.71770	52	1				.01	.01	<1	<1	83
KYGV534		GRAVES	36.53230	88.80760	52	1				.01	.01	<1	<1	83
KYGV535		GRAVES	36.57260	88.79500	52	1				.01	.01	<1	<1	83
KYGV536		GRAVES	36.56450	88.76230	52	1				.01	.01	<1	<1	83
KYGV538		GRAVES	36.60590	88.73650	52	1				.01	.01	<1	<1	83
KYGV539		GRAVES	36.58600	88.75940	52	1				.01	.01	<1	<1	83
KYGV541		GRAVES	36.61930	88.81020	52	1				.01	.01	<1	<1	83
KYGV542		GRAVES	36.61910	88.78430	52	1				.01	.01	<1	<1	83
KYGV543		GRAVES	36.63040	88.74520	52	1				.01	.01	<1	<1	83
KYGV545		GRAVES	36.68740	88.71880	52	1				.01	.01	<1	<1	83
KYGV547		GRAVES	36.65370	88.77210	52	1				.01	.01	<1	<1	83
KYGV548		GRAVES	36.67040	88.79900	52	1				.01	.01	<1	<1	83
KYGV549		GRAVES	36.70200	88.78900	52	1				.01	.01	<1	<1	83
KYGV550		GRAVES	36.72330	88.79030	52	1				.01	.01	<1	<1	83
KYGV551		GRAVES	36.71770	88.76160	52	1				.01	.01	<1	<1	83
KYGV552		GRAVES	36.72590	88.71630	52	1				.01	.01	<1	<1	83
KYGV553		GRAVES	36.73110	88.68220	52	1				.01	.01	<1	<1	83
KYGV554		GRAVES	36.74970	88.67420	52	1				.01	.01	<1	<1	83
KYGV555		GRAVES	36.74780	88.70640	52	1				.01	.01	<1	<1	83
KYGV556		GRAVES	36.75050	88.78240	52	1				.01	.01	<1	<1	83
KYGV557		GRAVES	36.76840	88.80940	52	1				.01	.01	<1	<1	83
KYGV558		CARLISLE	36.79070	88.81470	52	1				.01	.01	<1	<1	83
KYGV559		GRAVES	36.78790	88.73000	52	1				.01	.01	<1	<1	83
KYGV560		GRAVES	36.78450	88.69610	52	1				.01	.01	<1	<1	83
KYGV561		GRAVES	36.82390	88.67530	52	1				.01	.01	<1	<1	83
KYGV562		GRAVES	36.81930	88.70840	52	1				.01	.01	<1	<1	83
KYGV563		GRAVES	36.82550	88.75960	52	1				.01	.01	<1	<1	83
KYGV565		GRAVES	36.85180	88.78070	52	1				.01	.01	<1	<1	83
KYGV566		GRAVES	36.85600	88.80510	52	1				.01	.01	<1	<1	83
KYGV567		GRAVES	36.86410	88.79550	52	1				.01	.01	<1	<1	83
KYGV569		GRAVES	36.90630	88.79370	52	1				.01	.01	<1	<1	83
KYGV570		GRAVES	36.90920	88.75530	52	1				.01	.01	<1	<1	83
KYGV571		GRAVES	36.90860	88.72660	52	1				.01	.01	<1	<1	83
KYGV572		GRAVES	36.90700	88.70690	52	1				.01	.01	<1	<1	83
KYGV575		GRAVES	36.86440	88.73400	52	1				.01	.01	<1	<1	83
KYGV576		GRAVES	36.86080	88.69990	52	1				.01	.01	<1	<1	83
KYGV577		GRAVES	36.84940	88.65480	52	1				.01	.01	<1	<1	83

TABLE 18. URANIUM IN (KENTUCKY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDL	MDL2	REF
KYGV578		GRAVES	36.85870	88.60870	52	1				.01	.01	<1	<1	83
KYGV580		GRAVES	36.88900	88.62930	52	1				.01	.01	<1	<1	83
KYGV582		GRAVES	36.92470	88.60690	52	1				.01	.01	<1	<1	83
KYGV583		GRAVES	36.90920	88.57460	52	1				.01	.01	<1	<1	83
KYGV584		GRAVES	36.88530	88.55420	52	1				.01	.01	<1	<1	83
KYGV586		GRAVES	36.87720	88.52150	52	1				.01	.01	<1	<1	83
KYGV587		GRAVES	36.86050	88.51940	52	1				.01	.01	<1	<1	83
KYGV588		GRAVES	36.86520	88.57500	52	1				.01	.01	<1	<1	83
KYGV590		GRAVES	36.81090	88.56290	52	1				.01	.01	<1	<1	83
KYGV591		GRAVES	36.81250	88.59370	52	1				.01	.01	<1	<1	83
KYGV592		GRAVES	36.82290	88.63760	52	1				.01	.01	<1	<1	83
KYGV593		GRAVES	36.72690	88.57350	52	1				.01	.01	<1	<1	83
KYGV594		GRAVES	36.74350	88.60910	52	1				.01	.01	<1	<1	83
KYGV595		GRAVES	36.79380	88.61560	52	1				.01	.01	<1	<1	83
KYGV596		GRAVES	36.78670	88.57590	52	1				.01	.01	<1	<1	83
KYGV597		GRAVES	36.75690	88.57300	52	1				.01	.01	<1	<1	83
KYGV598		GRAVES	36.77430	88.52150	52	1				.01	.01	<1	<1	83
KYHC004		HICKMAN	36.72730	89.04310	51	1				.01	.01	<1	<1	83
KYHC007		HICKMAN	36.75950	89.00210	51	1				.01	.01	<1	<1	83
KYHC501		HICKMAN	36.52760	88.83460	52	1				.01	.01	<1	<1	83
KYHC502		HICKMAN	36.57330	88.87370	52	1				.01	.01	<1	<1	83
KYHC504		HICKMAN	36.59930	88.83890	52	1				.01	.01	<1	<1	83
KYHC506		HICKMAN	36.63020	88.84250	52	1				.01	.01	<1	<1	83
KYHC508		HICKMAN	36.69830	88.85360	52	1				.01	.01	<1	<1	83
KYHC510		HICKMAN	36.74930	88.84090	52	1				.01	.01	<1	<1	83
KYHC512		HICKMAN	36.71600	88.89400	52	1				.01	.01	<1	<1	83
KYHC513		HICKMAN	36.71640	88.91630	52	1				.01	.01	<1	<1	83
KYHC514		HICKMAN	36.75020	88.93280	52	1				.01	.01	<1	<1	83
KYHC516		HICKMAN	36.72380	88.97060	52	1				.01	.01	<1	<1	83
KYHC517		HICKMAN	36.69410	88.97250	52	1				.01	.01	<1	<1	83
KYHC519		HICKMAN	36.68340	88.92210	52	1				.01	.01	<1	<1	83
KYHC521		HICKMAN	36.65380	88.88130	52	1				.01	.01	<1	<1	83
KYHC523		HICKMAN	36.59610	88.92920	52	1				.01	.01	<1	<1	83
KYHC525		HICKMAN	36.62640	88.88450	52	1				.01	.01	<1	<1	83
KYHC526		FULTON	36.60220	88.96120	52	1				.01	.01	<1	<1	83
KYHC527		FULTON	36.60140	89.01810	52	1				.01	.01	<1	<1	83
KYHC529		FULTON	36.65080	89.08010	52	1				.01	.01	<1	<1	83
KYHC535		FULTON	36.66220	89.04720	52	1				.01	.01	<1	<1	83
KYHC536		FULTON	36.63220	89.02420	52	1				.01	.01	<1	<1	83
KYHC537		HICKMAN	36.65070	89.00580	52	1				.01	.01	<1	<1	83
KYHC538		FULTON	36.62920	88.99050	52	1				.01	.01	<1	<1	83
KYHC539		HICKMAN	36.61850	88.95120	52	1				.01	.01	<1	<1	83
KYHC540		HICKMAN	36.68740	89.00180	52	1				.01	.01	<1	<1	83
KYHC541		HICKMAN	36.74310	88.99860	52	1				.01	.01	<1	<1	83
KYHC542		HICKMAN	36.71010	89.00110	52	1				.01	.01	<1	<1	83
KYHC543		HICKMAN	36.69850	89.04240	52	1				.01	.01	<1	<1	83
KYHC545		HICKMAN	36.75690	89.04220	52	1				.01	.01	<1	<1	83
KYLY531		LYON	36.96500	88.20540	52	1				.01	.01	<1	<1	83
KYMC516		MCCRACKEN	36.98920	88.61530	52	1				.01	.01	<1	<1	83
KYMC517		MCCRACKEN	36.96950	88.61420	52	1				.01	.01	<1	<1	83
KYMC518		MCCRACKEN	36.99270	88.78090	52	1				.01	.01	<1	<1	83

TABLE 18. URANIUM IN (KENTUCKY) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
KYMC526		MCCRACKEN	36.98760	88.71350	52	1					.01	.01	<1	<1	83
KYMC529		MCCRACKEN	36.94920	88.72250	52	1					.01	.01	<1	<1	83
KYMC531		MCCRACKEN	36.98420	88.71620	52	1					.01	.01	<1	<1	83
KYMC533		MCCRACKEN	36.95730	88.67160	52	1					.01	.01	<1	<1	83
KYMC535		MCCRACKEN	36.98020	88.62790	52	1					.01	.01	<1	<1	83
KYMC536		MCCRACKEN	36.98530	88.60940	52	1					.01	.01	<1	<1	83
KYMC537		MCCRACKEN	36.95040	88.58190	52	1					.01	.01	<1	<1	83
KYMC539		MCCRACKEN	36.97850	88.55250	52	1					.01	.01	<1	<1	83
KYMC540		MCCRACKEN	36.99720	88.57170	52	1					.01	.01	<1	<1	83
KYMC544		MCCRACKEN	36.98860	88.49270	52	1					.01	.01	<1	<1	83
KYMC545		MCCRACKEN	36.96250	88.48950	52	1					.01	.01	<1	<1	83
KYMS014		MARSHALL	36.77440	88.19610	51	1					.01	.01	<1	<1	83
KYMS016		MARSHALL	36.77060	88.31020	51	1					.01	.01	<1	<1	83
KYMS017		MARSHALL	36.77050	88.39580	51	1					.01	.01	<1	<1	83
KYMS018		MARSHALL	36.75690	88.44700	51	1					.01	.01	<1	<1	83
KYMS022		MARSHALL	36.81170	88.31760	51	1					.01	.01	<1	<1	83
KYMS502		MARSHALL	36.85750	88.27720	52	1					.01	.01	<1	<1	83
KYMS507		MARSHALL	36.80330	88.24110	52	1					.01	.01	<1	<1	83
KYMS508		MARSHALL	36.76380	88.24370	52	1					.01	.01	<1	<1	83
KYMS509		MARSHALL	36.76780	88.26590	52	1					.01	.01	<1	<1	83
KYMS511		MARSHALL	36.76340	88.35360	52	1					.01	.01	<1	<1	83
KYMS512		MARSHALL	36.76710	88.39370	52	1					.01	.01	<1	<1	83
KYMS519		MARSHALL	36.98920	88.42780	52	1					.01	.01	<1	<1	83
KYMS526		MARSHALL	36.86880	88.43030	52	1					.01	.01	<1	<1	83
KYMS527		MARSHALL	36.87700	88.46840	52	1					.01	.01	<1	<1	83
KYMS528		MARSHALL	36.84080	88.46500	52	1					.01	.01	<1	<1	83
KYMS529		MARSHALL	36.82740	88.43200	52	1					.01	.01	<1	<1	83
KYMS530		MARSHALL	36.81120	88.42800	52	1					.01	.01	<1	<1	83
KYMS533		MARSHALL	36.75930	88.15190	52	1					.01	.01	<1	<1	83
KYMS534		MARSHALL	36.76450	88.18300	52	1					.01	.01	<1	<1	83
KYMS536		MARSHALL	36.82140	88.26260	52	1					.01	.01	<1	<1	83
KYMS539		MARSHALL	36.79530	88.28010	52	1					.01	.01	<1	<1	83
KYMS541		MARSHALL	36.80760	88.33860	53	1					.01	.01	<1	<1	83
KYMS543		MARSHALL	36.83070	88.33990	52	1					.01	.01	<1	<1	83
KYMS546		MARSHALL	36.96020	88.35560	52	1					.01	.01	<1	<1	83
KYMS547		MARSHALL	36.98070	88.31950	52	1					.01	.01	<1	<1	83
KYMS551		MARSHALL	36.90750	88.38390	52	1					.01	.01	<1	<1	83
KYMS552		MARSHALL	36.89960	88.36050	52	1					.01	.01	<1	<1	83
KYMS553		MARSHALL	36.89940	88.32440	52	1					.01	.01	<1	<1	83
KYMS554		MARSHALL	36.88040	88.27240	52	1					.01	.01	<1	<1	83
KYMS557		MARSHALL	36.92860	88.27250	52	1					.01	.01	<1	<1	83
KYMS558		MARSHALL	36.95100	88.30220	52	1					.01	.01	<1	<1	83
KYMS560		MARSHALL	36.92960	88.31860	52	1					.01	.01	<1	<1	83
KYMS561		MARSHALL	36.92590	88.35940	52	1					.01	.01	<1	<1	83
KYTR039		TRIGG	36.81320	88.05870	51	1					.01	.01	<1	<1	83
KYTR504		TRIGG	36.77470	88.00840	52	1					.01	.01	<1	<1	83
TNWL527		GRAVES	36.50540	88.52170	52	1									

TABLE 19. URANIUM IN (LOUISIANA) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
X100367	WEST MONROE	LOUISIANA	.0000000	.0000000	42	2		042854		.50	.34	5	<1	15
X100364	NEW ORLEANS	LOUISIANA	.0000000	.0000000	30	2	64	072161		.20	.14	2	<1	26
X100365	BENTON	LOUISIANA	.0000000	.0000000	42	2		111555		.20	.14	2	<1	15
X100370	BOYCE	LOUISIANA	.0000000	.0000000	42	2		111555		.20	.14	2	<1	15
X100060	BATON ROUGE	LOUISIANA	.0000000	.0000000	31	2	60	033062		.10	.07	1	<1	26
X100061	BATON ROUGE	LOUISIANA	.0000000	.0000000	31	2	61	033062		.10	.07	1	<1	26
X100062	BATON ROUGE	LOUISIANA	.0000000	.0000000	31	2	62	033062		.10	.07	1	<1	26
X100063	BATON ROUGE	LOUISIANA	.0000000	.0000000	31	2	63	042462		.10	.07	1	<1	26
X100065	NEW ORLEANS	LOUISIANA	.0000000	.0000000	30	2	65	072161		.10	.07	1	<1	26
X100066	SHREVEPORT	LOUISIANA	.0000000	.0000000	30	2	66	072761		.10	.07	1	<1	26
X100067	SHREVEPORT	LOUISIANA	.0000000	.0000000	30	2	67	072761		.10	.07	1	<1	26
X100100	DE RIDDER	LOUISIANA	.0000000	.0000000	40	2		051055		.10	.07	1	<1	15
X100366	RUSTON	LOUISIANA	.0000000	.0000000	42	2		051155		.10	.07	1	<1	15
X100368	MANSFIELD	LOUISIANA	.0000000	.0000000	42	2		051155		.10	.07	1	<1	15
X100369	NATCHITOCHES	LOUISIANA	.0000000	.0000000	42	2		021157		.10	.07	1	<1	15
X100371	LEESVILLE	LOUISIANA	.0000000	.0000000	42	2		051055		.10	.07	1	<1	15
X100372	HAMMOND	LOUISIANA	.0000000	.0000000	42	2		021257		.10	.07	1	<1	15

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
X00C883		MAINE	.0000000	.0000000	46	2		000077		960.00	652.80	9792	366	8
MECU515		CUMBERLAND	43.90850	70.51330	52	2		112177		153.50	104.38	1566	58	72
X00C886		MAINE	.0000000	.0000000	46	2		000077		110.00	74.80	1122	42	8
MECU569		CUMBERLAND	43.81950	70.29580	52	2		112977		53.00	36.04	541	20	72
MECU538		CUMBERLAND	43.85020	70.67520	52	2		112377		50.59	34.40	516	19	72
MEOX654		OXFORD	43.95030	70.74780	52	2		111677		45.25	30.77	462	17	72
X00C884		MAINE	.0000000	.0000000	46	2		000077		34.00	23.12	347	13	8
MECU535		CUMBERLAND	43.95170	70.60440	52	2		112377		29.59	20.12	302	11	72
MECU502		CUMBERLAND	43.98370	70.26190	52	2		112177		13.04	8.87	133	5	72
MEYO521		YORK	43.75410	70.95850	52	2		111477		11.93	8.11	122	5	72
MECU547		CUMBERLAND	43.76840	70.59310	52	2		112677		11.47	7.80	117	4	72
MECU559		CUMBERLAND	43.86180	70.46450	52	2		112877		11.05	7.51	113	4	72
X100374	SOUTH WINDHAM	MAINE	.0000000	.0000000	42	2		032757		11.00	7.48	112	4	15
MECU572		CUMBERLAND	43.90730	70.23500	53	2		112977		6.77	4.60	69	3	72
MEYO605		YORK	43.21970	70.67840	52	2		112177		6.69	4.55	68	3	72
MEAN543		ANDROSCOGGIN	43.95900	70.14270	52	2		112077		4.40	2.99	45	2	72
MEYO542		YORK	43.56870	70.95180	52	2		111577		4.24	2.88	43	2	72
MEYO501		YORK	43.64680	70.48600	52	2		111177		4.05	2.75	41	2	72
MECU072		CUMBERLAND	43.77630	70.20460	51	1				3.89	2.65	40	1	.
MEYO524		YORK	43.71150	70.84740	52	2		111477		3.78	2.57	39	1	72
MEOX655		YORK	43.79840	70.92860	52	2		111677		2.19	1.49	22	1	72
X100759		FRANKLIN	45.11290	70.27480	46	2		021579		2.10	1.43	21	1	25
MECU506		CUMBERLAND	43.85120	70.31460	52	2		112177		2.09	1.42	21	1	72
MECU517		CUMBERLAND	43.96860	70.53290	53	2		112277		1.78	1.21	18	1	72
MECU557		CUMBERLAND	43.76550	70.39240	52	2		112877		1.63	1.11	17	1	72
MECU540		OXFORD	43.89940	70.74530	52	2		112377		1.51	1.03	15	1	72
MECU556		CUMBERLAND	43.71720	70.39540	52	2		112877		1.44	.98	15	1	72
MEYO515		YORK	43.63720	70.71140	52	2		111177		1.41	.96	14	1	72
MECU545		CUMBERLAND	43.72400	70.64780	52	2		112677		1.33	.90	14	1	72
Y100762		KENNEBEC	44.49080	69.67500	46	2		112075		1.32	.90	13	1	25
X100757		OXFORD	44.32470	70.50100	46	2		020779		1.30	.88	13	1	25
X100758		OXFORD	44.23110	70.45550	46	2		020779		1.30	.88	13	1	25
MECU563		CUMBERLAND	43.62230	70.37030	52	2		112877		1.26	.86	13	<1	72
MECU059		CUMBERLAND	43.57880	70.30480	51	1				1.13	.77	12	<1	72
MEYO141		YORK	43.50190	70.63680	51	1				1.07	.73	11	<1	72
MEYO549		YORK	43.51890	70.51530	53	2		111677		1.07	.73	11	<1	72
MECU516		CUMBERLAND	43.92290	70.52930	52	2		112177		.92	.63	9	<1	72
MECU534		CUMBERLAND	43.96210	70.65250	53	1		112377		.92	.63	9	<1	72
X100760		KENNEBEC	44.43120	70.03110	46	2		020779		.90	.61	9	<1	25
MECU575		CUMBERLAND	43.82620	70.16420	52	2		112977		.85	.58	9	<1	72
MEOX653		OXFORD	43.97380	70.76860	52	2		111677		.84	.57	9	<1	72
X100101	AUGUSTA	MAINE	.0000000	.0000000	46	2		032757		.80	.54	8	<1	15
X100761		KENNEBEC	44.34000	69.80940	46	2		032757		.80	.54	8	<1	25
MECU512		CUMBERLAND	43.99250	70.44310	52	2		112177		.79	.54	8	<1	72
MEYO526		YORK	43.67270	70.77610	52	2		111477		.79	.54	8	<1	72
MECU562		CUMBERLAND	43.58270	70.41520	52	2		112877		.77	.52	8	<1	72
MEYO538		YORK	43.46670	70.77280	52	1		111577		.76	.52	8	<1	72
MEYO546		YORK	43.53250	70.39980	52	2		111677		.75	.51	8	<1	72
Y100765		YORK	43.47720	70.56970	46	2		111975		.74	.50	7	<1	25
MECU570		CUMBERLAND	43.81680	70.24240	52	2		112977		.73	.50	7	<1	72
MEOX666		CUMBERLAND	43.88220	70.75670	52	2		111777		.70	.48	7	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MEOX663		OXFORD	43.97650	70.81340	52	2		111777		.69	.47	7	<1	72
MEYO572		YORK	43.42150	70.56620	52	2		111777		.69	.47	7	<1	72
MECU186		CUMBERLAND	43.99640	70.45850	51	1				.66	.45	7	<1	72
MEYO557		YORK	43.45910	70.62660	52	2		111677		.65	.44	7	<1	72
Y100763		CUMBERLAND	43.75560	70.31580	46	2		111975		.59	.40	7	<1	25
Y100764		CUMBERLAND	43.75780	70.31190	46	2		111975		.59	.40	7	<1	25
MECU542		CUMBERLAND	43.81240	70.74870	52	2		112677		.57	.39	6	<1	72
MECU508		CUMBERLAND	43.88620	70.36690	52	2		112177		.53	.36	5	<1	72
MECU574		CUMBERLAND	43.87060	70.18080	52	2		112977		.52	.35	5	<1	72
MEYO551		YORK	43.56940	70.64310	52	2		111677		.50	.34	5	<1	72
MEOX030		OXFORD	43.98430	70.78180	51	1				.47	.32	5	<1	72
MECU140		CUMBERLAND	43.89970	70.41380	51	1				.46	.31	5	<1	72
MECU536		CUMBERLAND	43.90990	70.62460	52	1		112377		.46	.31	5	<1	72
MEOX027		OXFORD	43.96880	70.75690	51	1				.45	.31	5	<1	72
MEYO566		YORK	43.14390	70.75560	52	2		111877		.45	.31	5	<1	72
MECU503		CUMBERLAND	43.93720	70.24720	52	2		112177		.44	.30	4	<1	72
MECU539		CUMBERLAND	43.89210	70.70080	52	2		112377		.44	.30	4	<1	72
MEOX006		OXFORD	43.84890	70.97290	51	1				.42	.29	4	<1	72
MECU546		CUMBERLAND	43.72180	70.58620	52	2		112677		.39	.27	4	<1	72
MECU553		CUMBERLAND	43.64050	70.45050	52	2		112877		.38	.26	4	<1	72
MECU016		CUMBERLAND	43.94500	70.63950	51	1				.37	.25	4	<1	72
MEYO590		YORK	43.13890	70.69260	52	2		111877		.37	.25	4	<1	72
MEYO502		YORK	43.64210	70.52990	52	1		111177		.36	.24	4	<1	72
MECU177		CUMBERLAND	43.92180	70.32360	51	1				.35	.24	4	<1	72
MECU168		CUMBERLAND	43.69480	70.28380	51	1				.34	.23	3	<1	72
MECU567		CUMBERLAND	43.77430	70.29610	52	2		112977		.34	.23	3	<1	72
MEYO585		YORK	43.13630	70.80690	52	2		111877		.34	.23	3	<1	72
MECU183		CUMBERLAND	43.98020	70.42480	51	1				.33	.22	3	<1	72
MECU509		CUMBERLAND	43.94080	70.29860	52	2		112177		.33	.22	3	<1	72
MECU571		CUMBERLAND	43.86650	70.22670	53	2		112977		.33	.22	3	<1	72
MECU133		CUMBERLAND	43.98810	70.55060	51	1				.32	.22	3	<1	72
MEOX032		OXFORD	43.99820	70.83980	51	1				.32	.22	3	<1	72
MEOX014		OXFORD	43.96390	70.83310	51	1				.29	.20	3	<1	72
MEOX035		OXFORD	43.96720	70.97120	51	1				.29	.20	3	<1	72
MECU098		MAINE	43.77060	70.00650	51	1				.28	.19	3	<1	72
MEOX016		OXFORD	43.91780	70.79210	51	1				.28	.19	3	<1	72
MEOX031		OXFORD	43.97580	70.84630	51	1				.28	.19	3	<1	72
X100754		OXFORD	44.34090	70.33450	46	2		030979		.28	.19	3	<1	25
MECU573		CUMBERLAND	43.90490	70.17520	52	2		112977		.27	.18	3	<1	72
MEYO587		YORK	43.17870	70.73540	52	2		111877		.27	.18	3	<1	72
MECU012		CUMBERLAND	43.94040	70.69990	51	1				.26	.18	3	<1	72
MECU537		CUMBERLAND	43.85420	70.63740	52	2		112377		.26	.18	3	<1	72
MECU548		CUMBERLAND	43.80090	70.56970	52	2		112677		.26	.18	3	<1	72
MEOX036		OXFORD	43.97610	70.92920	51	1				.26	.18	3	<1	72
MECU128		CUMBERLAND	43.96670	70.58040	51	1				.24	.16	2	<1	72
MECU130		CUMBERLAND	43.93380	70.58020	51	1				.24	.16	2	<1	72
MECU139		CUMBERLAND	43.89860	70.44880	51	1				.23	.16	2	<1	72
MEOX007		OXFORD	43.87740	70.98100	51	1				.23	.16	2	<1	72
MEYO530		YORK	43.62860	70.89680	53	2		111477		.23	.16	2	<1	72
MECU554		CUMBERLAND	43.69230	70.45180	52	2		112877		.22	.15	2	<1	72
MECU555		CUMBERLAND	43.66880	70.39640	52	2		112877		.22	.15	2	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MECU138		CUMBERLAND	43.93120	70.51530	51	1				.21	.14	2	<1	72
MEYO533		YORK	43.66750	70.96140	52	2		111477		.21	.14	2	<1	72
MEAN544		ANDROSCOGGIN	43.96150	70.07330	52	2		112077		.20	.14	2	<1	72
MECU142		CUMBERLAND	43.84420	70.44770	51	1				.20	.14	2	<1	72
MECU176		CUMBERLAND	43.89120	70.27850	51	1				.20	.14	2	<1	72
MECU544		CUMBERLAND	43.77520	70.64120	52	2		112677		.20	.14	2	<1	72
MEYO059		YORK	43.71940	70.77600	51	1				.20	.14	2	<1	72
MEYO511		YORK	43.73130	70.66120	52	2		111177		.20	.14	2	<1	72
MEYO596		YORK	43.38020	70.50590	52	2		112177		.20	.14	2	<1	72
X00C876		MAINE	.0000000	.0000000	46	2		000077		.20	.14	2	<1	8
MECU155		CUMBERLAND	43.88110	70.36010	51	1				.19	.13	2	<1	72
MECU568		CUMBERLAND	43.73230	70.31500	52	2		112977		.19	.13	2	<1	72
MEYO600		YORK	43.32350	70.63330	52	2		112177		.19	.13	2	<1	72
X100756		OXFORD	44.58050	70.40550	46	2		020779		.19	.13	2	<1	25
MECU010		CUMBERLAND	43.98090	70.69100	51	1				.18	.12	2	<1	72
MECU134		CUMBERLAND	43.99520	70.51140	51	1				.18	.12	2	<1	72
MECU135		CUMBERLAND	43.95790	70.50500	51	1				.18	.12	2	<1	72
MECU184		CUMBERLAND	43.96470	70.43650	51	1				.18	.12	2	<1	72
MECU510		CUMBERLAND	43.97960	70.36650	52	2		112177		.18	.12	2	<1	72
MEYO052		YORK	43.75910	70.94940	51	1				.18	.12	2	<1	72
MEYO054		YORK	43.73890	70.92690	51	1				.18	.12	2	<1	72
MEYO554		YORK	43.50990	70.64350	52	2		111677		.18	.12	2	<1	72
MECU110		CUMBERLAND	43.98090	70.26790	51	1				.17	.12	2	<1	72
MECU152		CUMBERLAND	43.84560	70.38450	51	1				.17	.12	2	<1	72
MEYO519		YORK	43.76500	70.83660	52	1		111477		.17	.12	2	<1	72
MEYO595		YORK	43.37550	70.45760	52	2		112177		.17	.12	2	<1	72
MECU136		CUMBERLAND	43.94600	70.48690	51	1				.16	.11	2	<1	72
MECU513		CUMBERLAND	43.93820	70.44740	53	2		112177		.16	.11	2	<1	72
MECU549		CUMBERLAND	43.77770	70.49930	52	2		112677		.16	.11	2	<1	72
MEOX015		OXFORD	43.95180	70.79390	51	1				.16	.11	2	<1	72
MEOX658		OXFORD	43.94090	70.89120	52	2		111777		.16	.11	2	<1	72
MECU013		CUMBERLAND	43.91320	70.68470	51	1				.15	.10	2	<1	72
MECU111		CUMBERLAND	43.95820	70.32600	51	1				.15	.10	2	<1	72
MECU154		CUMBERLAND	43.85520	70.36330	51	1				.15	.10	2	<1	72
MECU507		CUMBERLAND	43.86270	70.37250	53	2		112177		.15	.10	2	<1	72
MECU511		CUMBERLAND	43.93140	70.37240	52	2		112177		.15	.10	2	<1	72
MECU558		CUMBERLAND	43.81320	70.37800	52	2		112877		.15	.10	2	<1	72
MECU566		CUMBERLAND	43.77450	70.23220	52	2		112977		.15	.10	2	<1	72
MEYO055		YORK	43.73950	70.96320	51	1				.15	.10	2	<1	72
MEYO584		YORK	43.18690	70.80370	52	2		111877		.15	.10	2	<1	72
MECU011		CUMBERLAND	43.92710	70.71350	51	1				.14	.10	1	<1	72
MECU027		CUMBERLAND	43.81710	70.70380	51	1				.14	.10	1	<1	72
MECU060		CUMBERLAND	43.60360	70.28730	51	1				.14	.10	1	<1	72
MECU147		CUMBERLAND	43.78700	70.41990	51	1				.14	.10	1	<1	72
MECU178		CUMBERLAND	43.90840	70.33640	51	1				.14	.10	1	<1	72
MECU181		CUMBERLAND	43.96350	70.37370	51	1				.14	.10	1	<1	72
MEOX002		OXFORD	43.83440	70.92180	51	1				.14	.10	1	<1	72
MEOX003		OXFORD	43.80910	70.91500	51	1				.14	.10	1	<1	72
MEOX026		OXFORD	43.88440	70.91750	51	1				.14	.10	1	<1	72
MEOX664		OXFORD	43.93920	70.79850	52	2		111777		.14	.10	1	<1	72
MEYO202		YORK	43.20210	70.76560	51	1				.14	.10	1	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MU1	MU2	REF
MECU153		CUMBERLAND	43.86080	70.37870	51	1				.13	.09	1	<1	72
MECU175		CUMBERLAND	43.86660	70.26080	51	1				.13	.09	1	<1	72
MECU185		CUMBERLAND	43.92790	70.39800	51	1				.13	.09	1	<1	72
MECU551		CUMBERLAND	43.72010	70.45910	52	2		112677		.13	.09	1	<1	72
MECU560		CUMBERLAND	43.80770	70.44420	52	2		112877		.13	.09	1	<1	72
MECU565		CUMBERLAND	43.73610	70.23930	52	2		112977		.13	.09	1	<1	72
MEOX008		OXFORD	43.91190	70.97160	51	1				.13	.09	1	<1	72
MEOX009		OXFORD	43.94610	70.98200	51	1				.13	.09	1	<1	72
MEY0060		YORK	43.69910	70.76160	51	1				.13	.09	1	<1	72
MEY0137		YORK	43.47450	70.67030	51	1				.13	.09	1	<1	72
MEY0522		YORK	43.71050	70.97390	53	2		111477		.13	.09	1	<1	72
MEY0525		YORK	43.70800	70.77600	52	2		111477		.13	.09	1	<1	72
MEY0532		YORK	43.63100	70.96550	52	2		111477		.13	.09	1	<1	72
MECU009		CUMBERLAND	43.98090	70.67190	51	1				.12	.08	1	<1	72
MECU014		CUMBERLAND	43.89280	70.65220	51	1				.12	.08	1	<1	72
MECU043		CUMBERLAND	43.80090	70.57210	51	1				.12	.08	1	<1	72
MECU169		CUMBERLAND	43.75120	70.30260	51	1				.12	.08	1	<1	72
MECU179		CUMBERLAND	43.91810	70.36490	51	1				.12	.08	1	<1	72
MECU576		CUMBERLAND	43.83460	70.14910	52	2		112977		.12	.08	1	<1	72
MECU579		CUMBERLAND	43.93260	70.04020	52	2		112977		.12	.08	1	<1	72
MEOX005		OXFORD	43.82260	70.96570	51	1				.12	.08	1	<1	72
MEY0512		YORK	43.77980	70.71930	52	2		111177		.12	.08	1	<1	72
MECU015		CUMBERLAND	43.96290	70.64060	51	1				.11	.07	1	<1	72
MECU017		CUMBERLAND	43.90990	70.63960	51	1				.11	.07	1	<1	72
MECU108		CUMBERLAND	43.95590	70.26790	51	1				.11	.07	1	<1	72
MECU143		CUMBERLAND	43.82670	70.45380	51	1				.11	.07	1	<1	72
MECU157		CUMBERLAND	43.83790	70.32570	51	1				.11	.07	1	<1	72
MEY0053		YORK	43.75920	70.90970	51	1				.11	.07	1	<1	72
MEY0581		YORK	43.27850	70.75080	52	2		111877		.11	.07	1	<1	72
MECU029		CUMBERLAND	43.79660	70.65470	51	1				.10	.07	1	<1	72
MECU105		CUMBERLAND	43.92360	70.26380	51	1				.10	.07	1	<1	72
MECU137		CUMBERLAND	43.89960	70.48160	51	1				.10	.07	1	<1	72
MECU141		CUMBERLAND	43.92630	70.43590	51	1				.10	.07	1	<1	72
MECU146		CUMBERLAND	43.81250	70.41900	51	1				.10	.07	1	<1	72
MECU158		CUMBERLAND	43.79110	70.33360	51	1				.10	.07	1	<1	72
MECU182		CUMBERLAND	43.96620	70.38820	51	1				.10	.07	1	<1	72
MECU505		CUMBERLAND	43.89610	70.30620	52	2		112177		.10	.07	1	<1	72
MEOX017		CUMBERLAND	43.88520	70.76130	51	1				.10	.07	1	<1	72
MEOX659		OXFORD	43.90250	70.95560	53	2		111777		.10	.07	1	<1	72
MEY0026		YORK	43.60020	70.59730	51	1				.10	.07	1	<1	72
MEY0503		YORK	43.69070	70.53450	52	2		111177		.10	.07	1	<1	72
X100373	VASSALBORO	MAINE	.0000000	.0000000	42	2		032757		.10	.07	1	<1	15
MECU018		CUMBERLAND	43.86220	70.64230	51	1				.09	.06	1	<1	72
MECU019		CUMBERLAND	43.85830	70.67820	51	1				.09	.06	1	<1	72
MECU020		CUMBERLAND	43.82920	70.66990	51	1				.09	.06	1	<1	72
MECU058		CUMBERLAND	43.64320	70.33510	51	1				.09	.06	1	<1	72
MECU066		CUMBERLAND	43.72330	70.24300	51	1				.09	.06	1	<1	72
MECU109		CUMBERLAND	43.97160	70.24550	51	1				.09	.06	1	<1	72
MECU156		CUMBERLAND	43.86090	70.31840	51	1				.09	.06	1	<1	72
MEOX004		YORK	43.79200	70.95030	51	1				.09	.06	1	<1	72
MEOX010		OXFORD	43.93240	70.92350	51	1				.09	.06	1	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MEOX021		OXFORD	43.89350	70.84430	51	1				.09	.06	1	<1	72
MEOX668		OXFORD	43.82760	70.82110	52	2		111777		.09	.06	1	<1	72
MEYO041		YORK	43.79400	70.77660	51	1				.09	.06	1	<1	72
MEYO049		YORK	43.76900	70.89060	51	1				.09	.06	1	<1	72
MEYO065		YORK	43.69130	70.89810	51	1				.09	.06	1	<1	72
MEYO066		YORK	43.65140	70.95020	51	1				.09	.06	1	<1	72
MEYO143		YORK	43.47790	70.56430	51	1				.09	.06	1	<1	72
MEYO539		YORK	43.51770	70.83900	52	2		111577		.09	.06	1	<1	72
MEYO545		YORK	43.52690	70.46140	52	2		111677		.09	.06	1	<1	72
MEAN034		ANDROSCOGGIN	43.96930	70.15870	51	1				.08	.05	1	<1	72
MECU030		CUMBERLAND	43.78080	70.63940	51	1				.08	.05	1	<1	72
MECU049		CUMBERLAND	43.61600	70.47210	51	1				.08	.05	1	<1	72
MECU067		CUMBERLAND	43.74430	70.25690	51	1				.08	.05	1	<1	72
MECU080		CUMBERLAND	43.85310	70.07040	51	1				.08	.05	1	<1	72
MECU100		CUMBERLAND	43.89170	70.14980	51	1				.08	.05	1	<1	72
MECU129		CUMBERLAND	43.95330	70.56130	51	1				.08	.05	1	<1	72
MECU131		CUMBERLAND	43.93280	70.57510	51	1				.08	.05	1	<1	72
MECU170		CUMBERLAND	43.79930	70.30900	51	1				.08	.05	1	<1	72
MECU171		CUMBERLAND	43.82800	70.28880	51	1				.08	.05	1	<1	72
MECU180		CUMBERLAND	43.98950	70.34930	51	1				.08	.05	1	<1	72
MECU504		CUMBERLAND	43.90760	70.24740	52	2		112177		.08	.05	1	<1	72
MECU514		CUMBERLAND	43.89750	70.45610	52	2		112177		.08	.05	1	<1	72
MECU577		CUMBERLAND	43.85880	70.07390	52	2		112977		.08	.05	1	<1	72
MEOX012		OXFORD	43.91030	70.88450	51	1				.08	.05	1	<1	72
MEOX018		CUMBERLAND	43.88020	70.78580	51	1				.08	.05	1	<1	72
MEOX660		OXFORD	43.93680	70.94270	52	2		111777		.08	.05	1	<1	72
MEOX662		OXFORD	43.97230	70.87050	52	2		111777		.08	.05	1	<1	72
MEOX665		OXFORD	43.89090	70.79310	53	2		111777		.08	.05	1	<1	72
MEYO020		YORK	43.70560	70.66520	51	1				.08	.05	1	<1	72
MEYO057		YORK	43.67690	70.96190	51	1				.08	.05	1	<1	72
MEYO058		YORK	43.71150	70.75530	51	1				.08	.05	1	<1	72
MEYO093		YORK	43.49750	70.50960	51	1				.08	.05	1	<1	72
MEYO135		YORK	43.38890	70.84460	51	1				.08	.05	1	<1	72
MEYO529		YORK	43.67070	70.83550	53	2		111477		.08	.05	1	<1	72
MEYO599		YORK	43.32770	70.58150	52	1		112177		.08	.05	1	<1	72
MEAN005		CUMBERLAND	43.98970	70.36600	51	1				.07	.05	1	<1	72
MECU021		CUMBERLAND	43.89320	70.69850	51	1				.07	.05	1	<1	72
MECU035		CUMBERLAND	43.72670	70.63570	51	1				.07	.05	1	<1	72
MECU104		CUMBERLAND	43.90300	70.23590	51	1				.07	.05	1	<1	72
MECU112		CUMBERLAND	43.98500	70.31430	51	1				.07	.05	1	<1	72
MECU161		CUMBERLAND	43.72450	70.38290	51	1				.07	.05	1	<1	72
MECU550		CUMBERLAND	43.76580	70.44300	52	2		112677		.07	.05	1	<1	72
MECU552		CUMBERLAND	43.72250	70.51530	52	2		112677		.07	.05	1	<1	72
MEOX661		OXFORD	43.97010	70.92400	52	2		111777		.07	.05	1	<1	72
MEYO028		YORK	43.55170	70.56690	51	1				.07	.05	1	<1	72
MEYO051		YORK	43.78860	70.92650	51	1				.07	.05	1	<1	72
MEYO067		YORK	43.62390	70.94050	51	1				.07	.05	1	<1	72
MEYO142		YORK	43.47970	70.62240	51	1				.07	.05	1	<1	72
MEYO152		YORK	43.45160	70.58800	51	1				.07	.05	1	<1	72
MEYO531		YORK	43.66750	70.91180	52	2		111477		.07	.05	1	<1	72
MEYO543		YORK	43.51700	70.95220	52	2		111577		.07	.05	1	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
MEYO075		YORK	43.46440	70.40550	52	2		111777		.07	.05	1	<1	72
MEYO079		YORK	43.32130	70.78760	52	2		111877		.07	.05	1	<1	72
MECU041		CUMBERLAND	43.77980	70.55080	51	1				.06	.04	1	<1	72
MECU044		CUMBERLAND	43.82060	70.59210	51	1				.06	.04	1	<1	72
MECU055		CUMBERLAND	43.61280	70.39090	51	1				.06	.04	1	<1	72
MECU086		CUMBERLAND	43.93120	70.01200	51	1				.06	.04	1	<1	72
MECU106		CUMBERLAND	43.93710	70.21640	51	1				.06	.04	1	<1	72
MECU107		CUMBERLAND	43.93900	70.24980	51	1				.06	.04	1	<1	72
MECU150		CUMBERLAND	43.78250	70.38850	51	1				.06	.04	1	<1	72
MECU167		CUMBERLAND	43.67240	70.30870	51	1				.06	.04	1	<1	72
MEOX025		OXFORD	43.85080	70.86980	51	1				.06	.04	1	<1	72
MEOX656		OXFORD	43.84720	70.92110	52	2		111777		.06	.04	1	<1	72
MEYO003		YORK	43.77760	70.72760	51	1				.06	.04	1	<1	72
MEYO027		YORK	43.57590	70.57220	51	1				.06	.04	1	<1	72
MEYO029		YORK	43.52060	70.58550	51	1				.06	.04	1	<1	72
MEYO099		YORK	43.55090	70.69280	51	1				.06	.04	1	<1	72
MEYO122		YORK	43.44270	70.73220	51	1				.06	.04	1	<1	72
MEYO177		YORK	43.19180	70.79960	51	1				.06	.04	1	<1	72
MEYO206		YORK	43.18680	70.73610	51	1				.06	.04	1	<1	72
MEYO513		YORK	43.74170	70.71090	52	2		111177		.06	.04	1	<1	72
MEYO527		YORK	43.64370	70.75860	52	2		111477		.06	.04	1	<1	72
MECU045		CUMBERLAND	43.70000	70.47410	51	1				.05	.03	1	<1	72
MECU046		YORK	43.67050	70.48940	51	1				.05	.03	1	<1	72
MECU056		CUMBERLAND	43.61390	70.34290	51	1				.05	.03	1	<1	72
MECU073		CUMBERLAND	43.77790	70.16780	51	1				.05	.03	1	<1	72
MECU075		CUMBERLAND	43.82730	70.14610	51	1				.05	.03	1	<1	72
MECU077		CUMBERLAND	43.85060	70.13530	51	1				.05	.03	1	<1	72
MECU103		CUMBERLAND	43.90000	70.20110	51	1				.05	.03	1	<1	72
MECU166		CUMBERLAND	43.70300	70.32890	51	1				.05	.03	1	<1	72
MECU641		CUMBERLAND	43.81060	70.68040	52	2		112377		.05	.03	1	<1	72
MECU643		CUMBERLAND	43.85860	70.74860	52	2		112677		.05	.03	1	<1	72
MECU661		CUMBERLAND	43.63270	70.40610	52	2		112877		.05	.03	1	<1	72
MECU660		CUMBERLAND	43.88700	70.04090	52	2		112977		.05	.03	1	<1	72
MEYO023		YORK	43.63560	70.52740	51	1				.05	.03	1	<1	72
MEYO031		YORK	43.49890	70.55280	51	1				.05	.03	1	<1	72
MEYO047		YORK	43.70000	70.86210	51	1				.05	.03	1	<1	72
MEYO061		YORK	43.67230	70.82360	51	1				.05	.03	1	<1	72
MEYO064		YORK	43.66320	70.86800	51	1				.05	.03	1	<1	72
MEYO074		YORK	43.57520	70.51760	51	1				.05	.03	1	<1	72
MEYO106		YORK	43.44670	70.86540	51	1				.05	.03	1	<1	72
MEYO109		YORK	43.46290	70.82550	51	1				.05	.03	1	<1	72
MEYO120		YORK	43.40290	70.67620	51	1				.05	.03	1	<1	72
MEYO121		YORK	43.44070	70.67850	51	1				.05	.03	1	<1	72
MEYO138		YORK	43.51030	70.66890	51	1				.05	.03	1	<1	72
MEYO196		YORK	43.12120	70.74330	51	1				.05	.03	1	<1	72
MEYO504		YORK	43.67950	70.58420	52	2		111177		.05	.03	1	<1	72
MEYO507		YORK	43.59860	70.58190	52	2		111177		.05	.03	1	<1	72
MEYO516		YORK	43.80610	70.84080	52	2		111477		.05	.03	1	<1	72
MEYO535		YORK	43.58510	70.78420	52	2		111577		.05	.03	1	<1	72
MEYO552		YORK	43.46710	70.69820	53	2		111677		.05	.03	1	<1	72
MEAN030		ANDROSCUGGIN	43.99220	70.08210	51	1				.04	.03	<1	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MDZ	REF
MEAN033		ANDROSCOGGIN	43.97480	70.19320	51	1				.04	.03	<1	<1	72
MECU050		CUMBERLAND	43.58630	70.44550	51	1				.04	.03	<1	<1	72
MECU051		CUMBERLAND	43.61440	70.42690	51	1				.04	.03	<1	<1	72
MECU064		MAINE	43.62890	70.25340	51	1				.04	.03	<1	<1	72
MECU069		CUMBERLAND	43.77330	70.25160	51	1				.04	.03	<1	<1	72
MECU079		CUMBERLAND	43.87710	70.10410	51	1				.04	.03	<1	<1	72
MECU081		CUMBERLAND	43.82920	70.07630	51	1				.04	.03	<1	<1	72
MECU082		CUMBERLAND	43.86480	70.02190	51	1				.04	.03	<1	<1	72
MECU084		CUMBERLAND	43.88780	70.02140	51	1				.04	.03	<1	<1	72
MECU151		CUMBERLAND	43.81480	70.38010	51	1				.04	.03	<1	<1	72
MECU163		CUMBERLAND	43.69680	70.40500	51	1				.04	.03	<1	<1	72
MECU564		CUMBERLAND	43.58780	70.36920	52	2		112877		.04	.03	<1	<1	72
MEOX011		OXFORD	43.90910	70.92720	51	1				.04	.03	<1	<1	72
MEOX013		OXFORD	43.93640	70.88290	51	1				.04	.03	<1	<1	72
MEOX020		OXFORD	43.87340	70.83300	51	1				.04	.03	<1	<1	72
MEYO005		YORK	43.75780	70.74170	51	1				.04	.03	<1	<1	72
MEYO006		YORK	43.75180	70.72670	51	1				.04	.03	<1	<1	72
MEYO009		YORK	43.70750	70.69970	51	1				.04	.03	<1	<1	72
MEYO022		YORK	43.65520	70.49330	51	1				.04	.03	<1	<1	72
MEYO032		YORK	43.50090	70.58900	51	1				.04	.03	<1	<1	72
MEYO043		YORK	43.79170	70.81990	51	1				.04	.03	<1	<1	72
MEYO045		YORK	43.73370	70.82820	51	1				.04	.03	<1	<1	72
MEYO050		YORK	43.79470	70.89070	51	1				.04	.03	<1	<1	72
MEYO062		YORK	43.65630	70.83850	51	1				.04	.03	<1	<1	72
MEYO075		YORK	43.58680	70.47280	51	1				.04	.03	<1	<1	72
MEYO076		YORK	43.55730	70.52520	51	1				.04	.03	<1	<1	72
MEYO078		YORK	43.51630	70.47460	51	1				.04	.03	<1	<1	72
MEYO079		YORK	43.55080	70.43850	51	1				.04	.03	<1	<1	72
MEYO118		YORK	43.38360	70.69090	51	1				.04	.03	<1	<1	72
MEYO119		YORK	43.40930	70.71420	51	1				.04	.03	<1	<1	72
MEYO125		YORK	43.42510	70.85250	51	1				.04	.03	<1	<1	72
MEYO144		YORK	43.46630	70.50770	51	1				.04	.03	<1	<1	72
MEYO145		YORK	43.44040	70.54330	51	1				.04	.03	<1	<1	72
MEYO151		YORK	43.42450	70.56410	51	1				.04	.03	<1	<1	72
MEYO153		YORK	43.45790	70.62320	51	1				.04	.03	<1	<1	72
MEYO207		YORK	43.19900	70.73050	51	1				.04	.03	<1	<1	72
MEYO210		YORK	43.22400	70.76560	51	1				.04	.03	<1	<1	72
MEYO508		YORK	43.60020	70.64340	52	2		111177		.04	.03	<1	<1	72
MEYO518		YORK	43.77400	70.78260	52	2		111477		.04	.03	<1	<1	72
MEYO550		YORK	43.54880	70.58900	52	2		111677		.04	.03	<1	<1	72
MEYO555		YORK	43.51150	70.58540	52	2		111677		.04	.03	<1	<1	72
MEYO560		YORK	43.48070	70.94720	52	2		111677		.04	.03	<1	<1	72
MEYO565		YORK	43.42500	70.83090	52	2		111777		.04	.03	<1	<1	72
MEYO578		YORK	43.28500	70.81220	52	2		111877		.04	.03	<1	<1	72
MEYO594		YORK	43.43490	70.40760	52	2		112177		.04	.03	<1	<1	72
MEYO601		YORK	43.32280	70.69160	52	2		112177		.04	.03	<1	<1	72
X100766	GILEAD	MAINE	.0000000	.0000000	45	1		102577		.04	.03	<1	<1	25
MEAN029		ANDROSCOGGIN	43.99050	70.08510	51	1				.03	.02	<1	<1	72
MEAN031		ANDROSCOGGIN	43.98300	70.12050	51	1				.03	.02	<1	<1	72
MEAN542		ANDROSCOGGIN	43.99400	70.14700	53	1		112077		.03	.02	<1	<1	72
MECU023		CUMBERLAND	43.85390	70.74540	51	1				.03	.02	<1	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
MECU025		CUMBERLAND	43.82700	70.77570	51	1				.03	.02	<1	<1	72
MECU036		CUMBERLAND	43.72640	70.54350	51	1				.03	.02	<1	<1	72
MECU042		CUMBERLAND	43.76460	70.55240	51	1				.03	.02	<1	<1	72
MECU047		CUMBERLAND	43.67000	70.41550	51	1				.03	.02	<1	<1	72
MECU054		CUMBERLAND	43.55710	70.38260	51	1				.03	.02	<1	<1	72
MECU063		CUMBERLAND	43.61920	70.24980	51	1				.03	.02	<1	<1	72
MECU068		CUMBERLAND	43.74030	70.22050	51	1				.03	.02	<1	<1	72
MECU076		CUMBERLAND	43.82050	70.11970	51	1				.03	.02	<1	<1	72
MECU083		CUMBERLAND	43.88010	70.05610	51	1				.03	.02	<1	<1	72
MECU099		CUMBERLAND	43.86750	70.15280	51	1				.03	.02	<1	<1	72
MECU145		CUMBERLAND	43.76660	70.45920	51	1				.03	.02	<1	<1	72
MECU149		CUMBERLAND	43.75320	70.38700	51	1				.03	.02	<1	<1	72
MECU173		CUMBERLAND	43.83440	70.20240	51	1				.03	.02	<1	<1	72
MECU174		CUMBERLAND	43.87140	70.20910	51	1				.03	.02	<1	<1	72
MECU578		CUMBERLAND	43.88560	70.09310	52	2		112877		.03	.02	<1	<1	72
MEYO007		YORK	43.73700	70.68510	51	1				.03	.02	<1	<1	72
MEYO017		YORK	43.64740	70.60500	51	1				.03	.02	<1	<1	72
MEYO040		YORK	43.51920	70.72180	51	1				.03	.02	<1	<1	72
MEYO042		YORK	43.78010	70.78550	51	1				.03	.02	<1	<1	72
MEYO046		YORK	43.71510	70.82490	51	1				.03	.02	<1	<1	72
MEYO048		YORK	43.73180	70.86400	51	1				.03	.02	<1	<1	72
MEYO069		YORK	43.60420	70.86800	51	1				.03	.02	<1	<1	72
MEYO072		YORK	43.58580	70.80030	51	1				.03	.02	<1	<1	72
MEYO100		YORK	43.54360	70.91290	51	1				.03	.02	<1	<1	72
MEYO101		YORK	43.52730	70.90950	51	1				.03	.02	<1	<1	72
MEYO127		YORK	43.44890	70.92400	51	1				.03	.02	<1	<1	72
MEYO165		YORK	43.31640	70.74060	51	1				.03	.02	<1	<1	72
MEYO176		YORK	43.25880	70.80150	51	1				.03	.02	<1	<1	72
MEYO180		YORK	43.35660	70.67640	51	1				.03	.02	<1	<1	72
MEYO181		YORK	43.34380	70.65080	51	1				.03	.02	<1	<1	72
MEYO188		YORK	43.25660	70.67810	51	1				.03	.02	<1	<1	72
MEYO199		YORK	43.14230	70.71750	51	1				.03	.02	<1	<1	72
MEYO204		YORK	43.15440	70.79680	51	1				.03	.02	<1	<1	72
MEYO208		YORK	43.22780	70.70060	51	1				.03	.02	<1	<1	72
MEYO506		YORK	43.59790	70.53560	52	2		111177		.03	.02	<1	<1	72
MEYO509		YORK	43.64740	70.65420	52	2		111177		.03	.02	<1	<1	72
MEYO520		YORK	43.76160	70.89840	52	2		111477		.03	.02	<1	<1	72
MEYO541		YORK	43.55130	70.91260	52	2		111577		.03	.02	<1	<1	72
MEYO544		YORK	43.50640	70.89990	52	2		111577		.03	.02	<1	<1	72
MEYO558		YORK	43.46470	70.83860	52	2		111677		.03	.02	<1	<1	72
MEYO570		YORK	43.43090	70.69460	52	2		111777		.03	.02	<1	<1	72
MEYO583		YORK	43.23210	70.74150	52	2		111877		.03	.02	<1	<1	72
MEAN035		ANDROSCOGGIN	43.96890	70.12510	51	1				.02	.01	<1	<1	72
MEAN036		ANDROSCOGGIN	43.96630	70.06090	51	1				.02	.01	<1	<1	72
MECU024		CUMBERLAND	43.84590	70.77970	51	1				.02	.01	<1	<1	72
MECU026		CUMBERLAND	43.82530	70.73790	51	1				.02	.01	<1	<1	72
MECU031		CUMBERLAND	43.75820	70.57940	51	1				.02	.01	<1	<1	72
MECU034		CUMBERLAND	43.71210	70.61850	51	1				.02	.01	<1	<1	72
MECU048		CUMBERLAND	43.63810	70.42950	51	1				.02	.01	<1	<1	72
MECU052		CUMBERLAND	43.57510	70.42110	51	1				.02	.01	<1	<1	72
MECU053		CUMBERLAND	43.58330	70.38300	51	1				.02	.01	<1	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MECU057		CUMBERLAND	43.63470	70.37760	51	1				.02	.01	<1	<1	72
MECU071		CUMBERLAND	43.79600	70.22420	51	1				.02	.01	<1	<1	72
MECU074		CUMBERLAND	43.82130	70.16250	51	1				.02	.01	<1	<1	72
MECU078		CUMBERLAND	43.86160	70.11300	51	1				.02	.01	<1	<1	72
MECU086		CUMBERLAND	43.95050	70.04230	51	1				.02	.01	<1	<1	72
MECU089		CUMBERLAND	43.91640	70.07370	51	1				.02	.01	<1	<1	72
MECU101		CUMBERLAND	43.91810	70.16470	51	1				.02	.01	<1	<1	72
MECU102		CUMBERLAND	43.92700	70.19370	51	1				.02	.01	<1	<1	72
MECU144		CUMBERLAND	43.78650	70.46870	51	1				.02	.01	<1	<1	72
MECU148		CUMBERLAND	43.76230	70.41550	51	1				.02	.01	<1	<1	72
MECU164		CUMBERLAND	43.66900	70.37630	51	1				.02	.01	<1	<1	72
MECU165		CUMBERLAND	43.69810	70.37170	51	1				.02	.01	<1	<1	72
MEOX022		OXFORD	43.88360	70.87460	51	1				.02	.01	<1	<1	72
MEYO008		YORK	43.71780	70.68710	51	1				.02	.01	<1	<1	72
MEYO013		YORK	43.62730	70.68730	51	1				.02	.01	<1	<1	72
MEYO019		YORK	43.69750	70.64320	51	1				.02	.01	<1	<1	72
MEYO021		YORK	43.67150	70.53570	51	1				.02	.01	<1	<1	72
MEYO025		YORK	43.58390	70.52850	51	1				.02	.01	<1	<1	72
MEYO035		YORK	43.56610	70.64260	51	1				.02	.01	<1	<1	72
MEYO039		YORK	43.54590	70.70490	51	1				.02	.01	<1	<1	72
MEYO044		YORK	43.77510	70.81980	51	1				.02	.01	<1	<1	72
MEYO056		YORK	43.70140	70.97620	51	1				.02	.01	<1	<1	72
MEYO071		YORK	43.61920	70.79260	51	1				.02	.01	<1	<1	72
MEYO086		YORK	43.40510	70.42880	51	1				.02	.01	<1	<1	72
MEYO098		YORK	43.56520	70.85620	51	1				.02	.01	<1	<1	72
MEYO129		YORK	43.40010	70.93350	51	1				.02	.01	<1	<1	72
MEYO147		YORK	43.40230	70.48700	51	1				.02	.01	<1	<1	72
MEYO149		YORK	43.36440	70.53640	51	1				.02	.01	<1	<1	72
MEYO154		YORK	43.44040	70.61990	51	1				.02	.01	<1	<1	72
MEYO158		YORK	43.24750	70.78050	51	1				.02	.01	<1	<1	72
MEYO172		YORK	43.33120	70.84970	51	1				.02	.01	<1	<1	72
MEYO191		YORK	43.20250	70.62130	51	1				.02	.01	<1	<1	72
MEYO193		YORK	43.15230	70.63800	51	1				.02	.01	<1	<1	72
MEYO197		YORK	43.10430	70.71840	51	1				.02	.01	<1	<1	72
MEYO514		YORK	43.68670	70.69930	52	2		111177		.02	.01	<1	<1	72
MEYO523		YORK	43.71850	70.90540	52	2		111477		.02	.01	<1	<1	72
MEYO528		YORK	43.60050	70.72010	52	2		111477		.02	.01	<1	<1	72
MEYO536		YORK	43.55130	70.72600	52	2		111577		.02	.01	<1	<1	72
MEYO547		YORK	43.56440	70.45130	52	2		111577		.02	.01	<1	<1	72
MEYO553		YORK	43.52560	70.69220	52	2		111677		.02	.01	<1	<1	72
MEYO561		YORK	43.38190	70.95210	52	2		111777		.02	.01	<1	<1	72
MEYO573		YORK	43.47350	70.52090	52	2		111777		.02	.01	<1	<1	72
MEYO588		YORK	43.16890	70.67300	52	2		111877		.02	.01	<1	<1	72
MEYO591		YORK	43.09370	70.70720	52	2		111877		.02	.01	<1	<1	72
MEYO593		YORK	43.42880	70.45570	52	2		111877		.02	.01	<1	<1	72
MECU022		CUMBERLAND	43.87840	70.73540	51	1				.01	.01	<1	<1	72
MECU028		CUMBERLAND	43.80050	70.73210	51	1				.01	.01	<1	<1	72
MECU032		CUMBERLAND	43.72910	70.58220	51	1				.01	.01	<1	<1	72
MECU053		YORK	43.70960	70.56440	51	1				.01	.01	<1	<1	72
MECU037		CUMBERLAND	43.70840	70.52140	51	1				.01	.01	<1	<1	72
MECU038		CUMBERLAND	43.71850	70.50280	51	1				.01	.01	<1	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO1	NO2	REF
MECU039		CUMBERLAND	43.71820	70.46350	51	1				.01	.01	<1	<1	72
MECU040		CUMBERLAND	43.74330	70.50840	51	1				.01	.01	<1	<1	72
MECU061		MAINE	43.56020	70.25240	51	1				.01	.01	<1	<1	72
MECU062		CUMBERLAND	43.59810	70.24490	51	1				.01	.01	<1	<1	72
MECU065		MAINE	43.61900	70.21710	51	1				.01	.01	<1	<1	72
MECU070		CUMBERLAND	43.78880	70.24270	51	1				.01	.01	<1	<1	72
MECU087		CUMBERLAND	43.94740	70.03050	51	1				.01	.01	<1	<1	72
MECU090		CUMBERLAND	43.90850	70.09380	51	1				.01	.01	<1	<1	72
MECU159		CUMBERLAND	43.75920	70.34330	51	1				.01	.01	<1	<1	72
MECU160		CUMBERLAND	43.74300	70.35200	51	1				.01	.01	<1	<1	72
MECU162		CUMBERLAND	43.72580	70.40800	51	1				.01	.01	<1	<1	72
MECU172		CUMBERLAND	43.62860	70.23750	51	1				.01	.01	<1	<1	72
MEOX001		OXFORD	43.82360	70.87850	51	1				.01	.01	<1	<1	72
MEOX019		OXFORD	43.85810	70.80310	51	1				.01	.01	<1	<1	72
MEOX023		YORK	43.81280	70.83630	51	1				.01	.01	<1	<1	72
MEOX024		OXFORD	43.81770	70.80140	51	1				.01	.01	<1	<1	72
MEOX657		OXFORD	43.84250	70.89410	53	2		111777		.01	.01	<1	<1	72
MEOX667		OXFORD	43.88660	70.89190	52	2		111777		.01	.01	<1	<1	72
MEYO001		YORK	43.76280	70.66630	51	1				.01	.01	<1	<1	72
MEYO002		YORK	43.78170	70.66110	51	1				.01	.01	<1	<1	72
MEYO004		YORK	43.77280	70.76270	51	1				.01	.01	<1	<1	72
MEYO010		YORK	43.67400	70.69850	51	1				.01	.01	<1	<1	72
MEYO011		YORK	43.65350	70.72130	51	1				.01	.01	<1	<1	72
MEYO012		YORK	43.62440	70.74170	51	1				.01	.01	<1	<1	72
MEYO014		YORK	43.63060	70.65740	51	1				.01	.01	<1	<1	72
MEYO015		YORK	43.65620	70.67490	51	1				.01	.01	<1	<1	72
MEYO016		YORK	43.63870	70.61790	51	1				.01	.01	<1	<1	72
MEYO018		YORK	43.66050	70.58760	51	1				.01	.01	<1	<1	72
MEYO024		YORK	43.63020	70.58560	51	1				.01	.01	<1	<1	72
MEYO030		YORK	43.50330	70.55910	51	1				.01	.01	<1	<1	72
MEYO033		YORK	43.55550	70.60000	51	1				.01	.01	<1	<1	72
MEYO034		YORK	43.60310	70.64630	51	1				.01	.01	<1	<1	72
MEYO036		YORK	43.57630	70.68830	51	1				.01	.01	<1	<1	72
MEYO037		YORK	43.57720	70.73100	51	1				.01	.01	<1	<1	72
MEYO038		YORK	43.54870	70.72270	51	1				.01	.01	<1	<1	72
MEYO063		YORK	43.64780	70.87330	51	1				.01	.01	<1	<1	72
MEYO068		YORK	43.59160	70.93350	51	1				.01	.01	<1	<1	72
MEYO070		YORK	43.61620	70.81480	51	1				.01	.01	<1	<1	72
MEYO073		YORK	43.60170	70.78390	51	1				.01	.01	<1	<1	72
MEYO077		YORK	43.54230	70.49080	51	1				.01	.01	<1	<1	72
MEYO080		YORK	43.54160	70.37590	51	1				.01	.01	<1	<1	72
MEYO081		YORK	43.51800	70.42150	51	1				.01	.01	<1	<1	72
MEYO082		YORK	43.50200	70.38710	51	1				.01	.01	<1	<1	72
MEYO083		YORK	43.48500	70.44070	51	1				.01	.01	<1	<1	72
MEYO084		YORK	43.45260	70.38430	51	1				.01	.01	<1	<1	72
MEYO085		YORK	43.43140	70.40200	51	1				.01	.01	<1	<1	72
MEYO087		YORK	43.37180	70.45260	51	1				.01	.01	<1	<1	72
MEYO088		YORK	43.36240	70.45540	51	1				.01	.01	<1	<1	72
MEYO089		YORK	43.42450	70.46190	51	1				.01	.01	<1	<1	72
MEYO090		YORK	43.44060	70.44470	51	1				.01	.01	<1	<1	72
MEYO091		YORK	43.45230	70.48340	51	1				.01	.01	<1	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MEYO092		YORK	43.49380	70.48090	51	1				.01	.01	<1	<1	72
MEYO094		YORK	43.55820	70.83050	51	1				.01	.01	<1	<1	72
MEYO095		YORK	43.57990	70.84320	51	1				.01	.01	<1	<1	72
MEYO096		YORK	43.53870	70.84830	51	1				.01	.01	<1	<1	72
MEYO097		YORK	43.52580	70.80990	51	1				.01	.01	<1	<1	72
MEYO102		YORK	43.50080	70.90440	51	1				.01	.01	<1	<1	72
MEYO103		YORK	43.49520	70.96230	51	1				.01	.01	<1	<1	72
MEYO104		YORK	43.48630	70.93660	51	1				.01	.01	<1	<1	72
MEYO105		YORK	43.47240	70.90370	51	1				.01	.01	<1	<1	72
MEYO107		YORK	43.49120	70.87250	51	1				.01	.01	<1	<1	72
MEYO108		YORK	43.48650	70.82880	51	1				.01	.01	<1	<1	72
MEYO110		YORK	43.49420	70.77180	51	1				.01	.01	<1	<1	72
MEYO111		YORK	43.51430	70.76530	51	1				.01	.01	<1	<1	72
MEYO112		YORK	43.51080	70.73220	51	1				.01	.01	<1	<1	72
MEYO113		YORK	43.48850	70.73950	51	1				.01	.01	<1	<1	72
MEYO114		YORK	43.46540	70.70140	51	1				.01	.01	<1	<1	72
MEYO115		YORK	43.46900	70.73380	51	1				.01	.01	<1	<1	72
MEYO116		YORK	43.46220	70.76020	51	1				.01	.01	<1	<1	72
MEYO117		YORK	43.36540	70.70980	51	1				.01	.01	<1	<1	72
MEYO123		YORK	43.41576	70.77080	51	1				.01	.01	<1	<1	72
MEYO124		YORK	43.43300	70.79170	51	1				.01	.01	<1	<1	72
MEYO126		YORK	43.41550	70.86810	51	1				.01	.01	<1	<1	72
MEYO128		YORK	43.43260	70.94300	51	1				.01	.01	<1	<1	72
MEYO130		YORK	43.39600	70.96840	51	1				.01	.01	<1	<1	72
MEYO132		YORK	43.35800	70.92920	51	1				.01	.01	<1	<1	72
MEYO133		YORK	43.39050	70.91670	51	1				.01	.01	<1	<1	72
MEYO134		YORK	43.37790	70.88430	51	1				.01	.01	<1	<1	72
MEYO136		YORK	43.37790	70.82990	51	1				.01	.01	<1	<1	72
MEYO139		YORK	43.52760	70.63770	51	1				.01	.01	<1	<1	72
MEYO140		YORK	43.51610	70.61070	51	1				.01	.01	<1	<1	72
MEYO146		YORK	43.43190	70.52920	51	1				.01	.01	<1	<1	72
MEYO148		YORK	43.38360	70.50900	51	1				.01	.01	<1	<1	72
MEYO150		YORK	43.38390	70.56530	51	1				.01	.01	<1	<1	72
MEYO155		YORK	43.39300	70.60580	51	1				.01	.01	<1	<1	72
MEYO156		YORK	43.35870	70.60940	51	1				.01	.01	<1	<1	72
MEYO157		YORK	43.34890	70.58250	51	1				.01	.01	<1	<1	72
MEYO159		YORK	43.26900	70.73740	51	1				.01	.01	<1	<1	72
MEYO160		YORK	43.27880	70.72420	51	1				.01	.01	<1	<1	72
MEYO161		YORK	43.29180	70.73950	51	1				.01	.01	<1	<1	72
MEYO162		YORK	43.30080	70.76850	51	1				.01	.01	<1	<1	72
MEYO163		YORK	43.31000	70.80250	51	1				.01	.01	<1	<1	72
MEYO164		YORK	43.29950	70.82070	51	1				.01	.01	<1	<1	72
MEYO166		YORK	43.34390	70.74230	51	1				.01	.01	<1	<1	72
MEYO167		YORK	43.37400	70.75440	51	1				.01	.01	<1	<1	72
MEYO168		YORK	43.34680	70.78620	51	1				.01	.01	<1	<1	72
MEYO169		YORK	43.32800	70.77340	51	1				.01	.01	<1	<1	72
MEYO170		YORK	43.35980	70.81940	51	1				.01	.01	<1	<1	72
MEYO171		YORK	43.35660	70.84850	51	1				.01	.01	<1	<1	72
MEYO173		YORK	43.30490	70.86800	51	1				.01	.01	<1	<1	72
MEYO174		YORK	43.31760	70.90400	51	1				.01	.01	<1	<1	72
MEYO175		YORK	43.26510	70.83760	51	1				.01	.01	<1	<1	72

TABLE 20. URANIUM IN (MAINE) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MEYO178		YORK	43.30450	70.70030	51	1				.01	.01	<1	<1	72
MEYO179		YORK	43.33570	70.71420	51	1				.01	.01	<1	<1	72
MEYO182		YORK	43.32010	70.61410	51	1				.01	.01	<1	<1	72
MEYO183		YORK	43.31560	70.58490	51	1				.01	.01	<1	<1	72
MEYO184		YORK	43.28780	70.59430	51	1				.01	.01	<1	<1	72
MEYO185		YORK	43.27440	70.64320	51	1				.01	.01	<1	<1	72
MEYO186		YORK	43.29730	70.66710	51	1				.01	.01	<1	<1	72
MEYO187		YORK	43.28830	70.68640	51	1				.01	.01	<1	<1	72
MEYO189		YORK	43.25610	70.65230	51	1				.01	.01	<1	<1	72
MEYO190		YORK	43.23810	70.61500	51	1				.01	.01	<1	<1	72
MEYO192		YORK	43.17120	70.63970	51	1				.01	.01	<1	<1	72
MEYO194		YORK	43.11460	70.67520	51	1				.01	.01	<1	<1	72
MEYO195		YORK	43.07710	70.67070	51	1				.01	.01	<1	<1	72
MEYO196		YORK	43.09310	70.70230	51	1				.01	.01	<1	<1	72
MEYO200		YORK	43.15420	70.68110	51	1				.01	.01	<1	<1	72
MEYO201		YORK	43.16770	70.66880	51	1				.01	.01	<1	<1	72
MEYO203		YORK	43.17390	70.77210	51	1				.01	.01	<1	<1	72
MEYO205		YORK	43.15890	70.75750	51	1				.01	.01	<1	<1	72
MEYO209		YORK	43.24100	70.73810	51	1				.01	.01	<1	<1	72
MEYO505		YORK	43.64700	70.58550	53	2		111177		.01	.01	<1	<1	72
MEYO510		YORK	43.69290	70.65620	52	2		111177		.01	.01	<1	<1	72
MEYO517		YORK	43.79890	70.78300	52	2		111477		.01	.01	<1	<1	72
MEYO534		YORK	43.61890	70.83350	52	2		111577		.01	.01	<1	<1	72
MEYO537		YORK	43.51970	70.75920	52	2		111577		.01	.01	<1	<1	72
MEYO540		YORK	43.57240	70.84160	52	2		111577		.01	.01	<1	<1	72
MEYO548		YORK	43.55390	70.51390	52	2		111677		.01	.01	<1	<1	72
MEYO556		YORK	43.47890	70.58160	52	2		111677		.01	.01	<1	<1	72
MEYO559		YORK	43.45860	70.89330	52	2		111677		.01	.01	<1	<1	72
MEYO562		YORK	43.42300	70.95750	52	2		111777		.01	.01	<1	<1	72
MEYO563		YORK	43.38440	70.88020	52	1		111777		.01	.01	<1	<1	72
MEYO564		YORK	43.42430	70.87750	52	2		111777		.01	.01	<1	<1	72
MEYO566		YORK	43.37090	70.80170	52	2		111777		.01	.01	<1	<1	72
MEYO567		YORK	43.41490	70.76370	52	2		111777		.01	.01	<1	<1	72
MEYO568		YORK	43.37280	70.75180	52	2		111777		.01	.01	<1	<1	72
MEYO569		YORK	43.38370	70.68820	52	2		111777		.01	.01	<1	<1	72
MEYO571		YORK	43.42410	70.63240	52	1		111777		.01	.01	<1	<1	72
MEYO574		YORK	43.46720	70.44770	52	2		111777		.01	.01	<1	<1	72
MEYO577		YORK	43.31960	70.86590	52	2		111877		.01	.01	<1	<1	72
MEYO580		YORK	43.32580	70.73660	52	2		111877		.01	.01	<1	<1	72
MEYO582		YORK	43.23730	70.79640	52	2		111877		.01	.01	<1	<1	72
MEYO589		YORK	43.17560	70.63390	52	2		111877		.01	.01	<1	<1	72
MEYO592		YORK	43.42550	70.51440	52	2		111877		.01	.01	<1	<1	72
MEYO597		YORK	43.38480	70.56470	52	2		112177		.01	.01	<1	<1	72
MEYO598		YORK	43.37230	70.62430	52	2		112177		.01	.01	<1	<1	72
MEYO603		YORK	43.27240	70.63030	53	2		112177		.01	.01	<1	<1	72
MEYO604		YORK	43.22880	70.62410	52	2		112177		.01	.01	<1	<1	72
X100755		ANDROSCOGGIN	44.40140	70.09280	46	2		020779		.01	.01	<1	<1	25

TABLE 21. URANIUM IN (MARYLAND) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
X100375	WOODSBORO	MARYLAND	.0000000	.0000000	42	2		031555		1.00	.68	10	<1	15
X100104	ATHOLTON	MARYLAND	.0000000	.0000000	46	2		022057		.90	.61	9	<1	15
X100103	UNION MILLS	MARYLAND	.0000000	.0000000	46	1		031555		.70	.48	7	<1	15
X100376	ELLICOTT CITY	MARYLAND	.0000000	.0000000	42	2		051654		.30	.20	3	<1	15
X100068	BALTIMORE	MARYLAND	.0000000	.0000000	30	2	68	082261		.10	.07	1	<1	26
X100069	BALTIMORE	MARYLAND	.0000000	.0000000	30	2	69	082261		.10	.07	1	<1	26
X100102	CLEAR SPRING	MARYLAND	.0000000	.0000000	46	2		022157		.10	.07	1	<1	15
X100105	DENTON	MARYLAND	.0000000	.0000000	46	2		072155		.10	.07	1	<1	15
X100377	EASTON	MARYLAND	.0000000	.0000000	42	2		072155		.10	.07	1	<1	15

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
MABE555		BERKSHIRE	42.50770	73.26010	52	2		3 278		21.83	14.84	223	8	82
MAMA073		HAMPDEN	42.07420	72.61340	51	1				18.37	12.49	187	7	.
MAMA036		HAMPDEN	42.12880	72.40210	51	1				16.18	11.00	165	6	.
MAFR100		FRANKLIN	42.72050	72.58290	51	1				12.94	8.80	132	5	.
MAMA539		HAMPDEN	42.19330	72.81660	52	2		13078		12.50	8.50	128	5	82
MABE058		BERKSHIRE	42.50040	73.08350	51	1				12.16	8.27	124	5	.
MAHM030		HAMPSHIRE	42.43440	72.74020	51	1				8.34	5.67	85	3	.
MABE557		BERKSHIRE	42.43010	73.36090	52	2		3 278		6.43	4.37	66	2	82
MAW0612		WORCESTER	42.68750	72.16460	52	2		12578		6.03	4.10	62	2	82
MAFR018		FRANKLIN	42.50710	72.68260	51	1				5.38	3.66	55	2	.
MAHM526		HAMPSHIRE	42.26670	72.86240	52	2		1 578		5.05	3.43	52	2	82
MAHM063		HAMPSHIRE	42.42590	72.83470	51	1				5.01	3.41	51	2	.
MABE517		BERKSHIRE	42.47350	73.13510	52	2		21478		4.34	2.95	44	2	82
MAFR541		FRANKLIN	42.57490	72.36120	52	2		2 278		4.15	2.82	42	2	82
MAMA526		HAMPDEN	42.19710	72.49860	52	2		12478		3.61	2.45	37	1	82
MAHM508		HAMPSHIRE	42.29450	72.38640	52	2		1 478		3.60	2.45	37	1	82
X100378	LOWELL	MASSACHUSETT	.0000000	.0000000	42	2		032757		3.40	2.31	35	1	15
MAMA516		HAMPDEN	42.09960	72.39730	52	2		11378		3.35	2.28	34	1	82
MAHM529		HAMPSHIRE	42.30200	72.76700	52	2		1 578		3.10	2.11	32	1	82
MABE578		BERKSHIRE	42.08740	73.25620	52	2		31378		2.99	2.03	30	1	82
X100379	SOUTH EGREMONT	MASSACHUSETT	.0000000	.0000000	42	2		120854		2.80	1.90	29	1	15
MABE570		BERKSHIRE	42.20930	73.35670	52	2		31178		2.56	1.74	26	1	82
MAHM512		HAMPSHIRE	42.37570	72.43520	52	2		1 478		2.52	1.71	26	1	82
MAMA537		HAMPDEN	42.15120	72.76310	52	2		13078		2.45	1.67	25	1	82
MAMA012		HAMPDEN	42.11270	72.31570	51	1				2.31	1.57	24	1	82
MABE560		BERKSHIRE	42.33730	73.39040	52	2		3 278		2.25	1.53	23	1	82
MABE563		BERKSHIRE	42.20940	73.42180	52	2		31178		2.23	1.52	23	1	82
MAHM528		HAMPSHIRE	42.27650	72.79060	52	2		1 578		2.23	1.52	23	1	82
MAW0584		WORCESTER	42.33600	72.15480	52	1		12378		1.95	1.33	20	1	82
MABE577		BERKSHIRE	42.07630	73.28610	52	2		31378		1.94	1.32	20	1	82
MAHM539		HAMPSHIRE	42.37790	72.93520	52	2		1 678		1.80	1.22	18	1	82
MAFR503		FRANKLIN	42.53420	72.52380	52	2		12378		1.72	1.17	18	1	82
MAHM541		HAMPSHIRE	42.29540	72.73410	52	2		1 678		1.71	1.16	17	1	82
MAMA540		HAMPDEN	42.04110	72.74370	52	2		13078		1.62	1.10	17	1	82
X100380	CHICOPEE	MASSACHUSETT	.0000000	.0000000	42	1		120854		1.50	1.02	15	1	15
MABE564		BERKSHIRE	42.14840	73.43500	52	2		31178		1.46	.99	15	1	82
MAMA532		HAMPDEN	42.13820	72.65650	52	2		12578		1.41	.96	14	1	82
MABE081		BERKSHIRE	42.39870	73.05260	51	1				1.40	.95	14	1	82
MAFR538		FRANKLIN	42.54130	72.34000	52	2		2 278		1.40	.95	14	1	82
MABE542		BERKSHIRE	42.08190	73.13360	52	2		21778		1.34	.91	14	1	82
MAHM507		HAMPSHIRE	42.25890	72.42130	52	2		1 478		1.30	.88	13	1	82
MAW0611		WORCESTER	42.63470	72.15500	52	2		12578		1.30	.88	13	1	82
MABE545		BERKSHIRE	42.73220	73.22830	52	2		21678		1.29	.88	13	<1	82
MAMA546		HAMPDEN	42.07220	72.92590	52	2		13078		1.12	.76	11	<1	82
MAHM534		HAMPSHIRE	42.35460	72.82810	52	2		1 678		1.10	.75	11	<1	82
MABE537		BERKSHIRE	42.19530	73.03430	52	2		21778		1.08	.73	11	<1	82
MAFR517		FRANKLIN	42.57790	72.69440	52	2		12678		1.06	.72	11	<1	82
MAFR519		FRANKLIN	42.45190	72.41440	52	2		12778		1.05	.71	11	<1	82
MAHM511		HAMPSHIRE	42.38430	72.40040	52	2		1 478		.97	.66	10	<1	82
MABE576		BERKSHIRE	42.10640	73.30470	52	2		31378		.95	.65	10	<1	82
MABE529		BERKSHIRE	42.28760	73.06100	52	2		21678		.93	.63	9	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
MAHM532		HAMPSHIRE	42.39570	72.72820	52	2		1 678		.93	.63	9	<1	82
MAMA542		HAMPDEN	42.07380	72.61530	52	2		13078		.87	.59	9	<1	82
MAMA515		HAMPDEN	42.09060	72.46140	52	2		11378		.82	.56	8	<1	82
MABE531		BERKSHIRE	42.26500	73.03980	52	2		21678		.81	.55	8	<1	82
MABE568		BERKSHIRE	42.12980	73.36590	52	2		31178		.79	.54	8	<1	82
MAFR570		FRANKLIN	42.66440	72.63550	52	2		2 978		.75	.51	8	<1	82
MAHM519		HAMPSHIRE	42.47420	72.89950	52	2		1 577		.73	.50	7	<1	82
MABE513		BERKSHIRE	42.55930	73.10140	52	1		21478		.70	.48	7	<1	82
MABE176		BERKSHIRE	42.05440	73.36320	51	1				.67	.46	7	<1	82
MAWO595		WORCESTER	42.57500	72.14260	52	2		12478		.66	.45	7	<1	82
MABE126		BERKSHIRE	42.36480	73.26210	51	1				.65	.44	7	<1	82
MAHM510		HAMPSHIRE	42.34710	72.42830	52	2		1 478		.62	.42	6	<1	82
MABE503		BERKSHIRE	42.69730	73.04840	52	2		21378		.61	.41	6	<1	82
MAFR573		FRANKLIN	42.67830	72.75400	52	2		2 978		.57	.39	6	<1	82
MABE013		BERKSHIRE	42.68630	73.16130	51	1				.55	.37	6	<1	82
MABE054		BERKSHIRE	42.58720	73.12510	51	1				.54	.37	6	<1	82
MAHM516		HAMPSHIRE	42.29800	72.53140	52	2		1 478		.52	.35	5	<1	82
MABE556		BERKSHIRE	42.37930	73.37190	52	2		3 278		.51	.35	5	<1	82
MABE178		BERKSHIRE	42.05020	73.25430	51	1				.48	.33	5	<1	82
MABE043		BERKSHIRE	42.64900	73.09630	51	1				.47	.32	5	<1	82
MABE571		BERKSHIRE	42.23290	73.38350	52	2		31178		.46	.31	5	<1	82
MAHM509		HAMPSHIRE	42.30060	72.43550	52	2		1 478		.46	.31	5	<1	82
MAHM533		HAMPSHIRE	42.38540	72.80220	52	2		1 678		.46	.31	5	<1	82
MAFR529		FRANKLIN	42.49330	72.86690	53	2		2 176		.45	.31	5	<1	82
MABE009		BERKSHIRE	42.67140	73.08710	51	1				.44	.30	4	<1	82
MAHM535		HAMPSHIRE	42.37900	72.83740	52	2		1 678		.44	.30	4	<1	82
MABE184		BERKSHIRE	42.06620	73.41300	51	1				.43	.29	4	<1	82
MABE034		BERKSHIRE	42.51030	73.21170	51	1				.42	.29	4	<1	82
MAFR550		FRANKLIN	42.66440	72.69540	52	2		2 376		.42	.29	4	<1	82
MAMA549		HAMPDEN	42.13510	73.02140	52	1		13178		.41	.28	4	<1	82
MABE130		BERKSHIRE	42.27510	73.32050	51	1				.40	.27	4	<1	82
MABE573		BERKSHIRE	42.20940	73.32560	52	2		31178		.39	.27	4	<1	82
MABE523		BERKSHIRE	42.42560	73.09790	52	2		21578		.38	.26	4	<1	82
MABE534		BERKSHIRE	42.29760	73.19410	52	2		21678		.38	.26	4	<1	82
MAMA517		HAMPDEN	42.12920	72.40120	52	2		11378		.38	.26	4	<1	82
MABE182		BERKSHIRE	42.10570	73.37040	51	1				.37	.25	4	<1	82
MABE583		BERKSHIRE	42.25360	73.19920	52	2		31378		.37	.25	4	<1	82
MAFR003		FRANKLIN	42.44920	72.75010	51	1				.37	.25	4	<1	82
MABE567		BERKSHIRE	42.06960	73.37730	52	1		31178		.36	.24	4	<1	82
MAFR547		FRANKLIN	42.61680	72.66320	52	2		2 378		.35	.24	4	<1	82
MAHM543		HAMPSHIRE	42.22050	72.73240	52	2		1 678		.35	.24	4	<1	82
MAWO604		WORCESTER	42.66900	72.20770	52	2		12478		.35	.24	4	<1	82
MABE028		BERKSHIRE	42.67020	73.21210	51	1				.34	.23	3	<1	82
MABE528		BERKSHIRE	42.35160	73.12680	52	2		21578		.34	.23	3	<1	82
MAFR513		FRANKLIN	42.50400	72.75180	52	2		12678		.34	.23	3	<1	82
MAMA056		HAMPDEN	42.10660	72.65850	51	1				.34	.23	3	<1	82
MABE174		BERKSHIRE	42.08450	73.28870	51	1				.33	.22	3	<1	82
MABE505		BERKSHIRE	42.66700	73.16980	52	2		21378		.33	.22	3	<1	82
MABE093		BERKSHIRE	42.30500	73.26870	51	1				.32	.22	3	<1	82
MABE584		BERKSHIRE	42.26120	73.24550	52	2		31378		.32	.22	3	<1	82
MABE038		BERKSHIRE	42.46100	73.22440	51	1				.31	.21	3	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
MABE518		BERKSHIRE	42.46130	73.09510	52	2		21478		.31	.21	3	<1	82
MABE128		BERKSHIRE	42.30260	73.33510	51	1				.30	.20	3	<1	82
MAFR576		FRANKLIN	42.70750	72.89330	52	2		2 978		.30	.20	3	<1	82
MAMA530		HAMPDEN	42.22320	72.66210	52	2		12578		.30	.20	3	<1	82
MAWO599		WORCESTER	42.57130	72.25770	52	2		12478		.30	.20	3	<1	82
MABE144		BERKSHIRE	42.24270	73.32290	51	1				.29	.20	3	<1	82
MABE187		BERKSHIRE	42.16550	73.41290	51	1				.29	.20	3	<1	82
MAFR518		FRANKLIN	42.44800	72.47030	52	2		12778		.29	.20	3	<1	82
MAMA520		HAMPDEN	42.27570	72.90730	52	2		11978		.29	.20	3	<1	82
MABE569		BERKSHIRE	42.15980	73.36620	52	2		31178		.27	.18	3	<1	82
MABE574		BERKSHIRE	42.17650	73.30160	52	2		31178		.27	.18	3	<1	82
MAMA063		HAMPDEN	42.09730	72.68320	51	1				.26	.18	3	<1	82
MAMA531		HAMPDEN	42.13560	72.83640	52	2		12578		.26	.18	3	<1	82
MAHM530		HAMPSHIRE	42.26020	72.72800	52	2		1 578		.26	.18	3	<1	82
MABE559		BERKSHIRE	42.38070	73.33170	52	2		3 278		.25	.17	3	<1	82
MABE123		BERKSHIRE	42.40080	73.32610	51	1				.24	.16	2	<1	82
MABE546		BERKSHIRE	42.69730	73.22500	52	2		21878		.24	.16	2	<1	82
MAMA066		HAMPDEN	42.04240	72.61950	51	1				.24	.16	2	<1	82
MAMA547		HAMPDEN	42.05520	72.99040	52	2		13178		.24	.16	2	<1	82
MABE023		BERKSHIRE	42.65660	73.26180	51	1				.23	.16	2	<1	82
MABE092		BERKSHIRE	42.30620	73.23040	51	1				.23	.16	2	<1	82
MABE515		BERKSHIRE	42.53830	73.18810	52	2		21478		.23	.16	2	<1	82
MAMA538		HAMPDEN	42.21910	72.82500	52	2		13078		.23	.16	2	<1	82
MABE012		BERKSHIRE	42.67270	73.13460	51	1				.22	.15	2	<1	82
MABE030		BERKSHIRE	42.62740	73.22710	51	1				.22	.15	2	<1	82
MABE037		BERKSHIRE	42.46970	73.25730	51	1				.22	.15	2	<1	82
MABE129		BERKSHIRE	42.31860	73.31480	51	1				.22	.15	2	<1	82
MABE186		BERKSHIRE	42.14010	73.38970	51	1				.22	.15	2	<1	82
MABE556		BERKSHIRE	42.46460	73.30600	52	2		3 278		.22	.15	2	<1	82
MABE122		BERKSHIRE	42.39770	73.36160	51	1				.21	.14	2	<1	82
MABE131		BERKSHIRE	42.26480	73.36050	51	1				.21	.14	2	<1	82
MABE544		BERKSHIRE	42.14890	73.13870	52	2		21778		.21	.14	2	<1	82
MABE579		BERKSHIRE	42.12380	73.26380	52	2		31578		.21	.14	2	<1	82
MAFR118		FRANKLIN	42.66710	72.66520	51	1				.21	.14	2	<1	82
MAFR542		FRANKLIN	42.54430	72.40290	52	2		2 278		.21	.14	2	<1	82
MABE125		BERKSHIRE	42.39710	73.26740	51	1				.20	.14	2	<1	82
MABE550		BERKSHIRE	42.54210	73.31870	52	2		21678		.20	.14	2	<1	82
MABE014		BERKSHIRE	42.73700	73.19060	51	1				.19	.13	2	<1	82
MABE055		BERKSHIRE	42.55700	73.12460	51	1				.19	.13	2	<1	82
MABE133		BERKSHIRE	42.20330	73.34630	51	1				.19	.13	2	<1	82
MAFR572		FRANKLIN	42.70720	72.67760	53	2		2 978		.19	.13	2	<1	82
MAMA055		HAMPDEN	42.13330	72.66110	51	1				.19	.13	2	<1	82
MAMA534		HAMPDEN	42.17420	73.01740	52	2		12578		.19	.13	2	<1	82
MAWO597		WORCESTER	42.53070	72.19390	52	2		12478		.19	.13	2	<1	82
MABE042		BERKSHIRE	42.62800	73.14630	51	1				.18	.12	2	<1	82
MABE119		BERKSHIRE	42.34960	73.36290	51	1				.18	.12	2	<1	82
MABE143		BERKSHIRE	42.20870	73.31960	51	1				.18	.12	2	<1	82
MABE145		BERKSHIRE	42.22720	73.36340	51	1				.18	.12	2	<1	82
MAFR109		FRANKLIN	42.63250	72.66080	51	1				.18	.12	2	<1	82
MAMA049		HAMPDEN	42.16340	72.63230	51	1				.18	.12	2	<1	82
MABE075		BERKSHIRE	42.42450	73.28790	51	1				.17	.12	2	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MABE120		BERKSHIRE	42.37530	73.35650	51	1				.17	.12	2	<1	82
MABE185		BERKSHIRE	42.13820	73.41140	51	1				.17	.12	2	<1	82
MABE511		BERKSHIRE	42.56460	73.02910	52	2		21478		.17	.12	2	<1	82
MABE561		BERKSHIRE	42.29610	73.38720	52	2		31178		.17	.12	2	<1	82
MAFR026		FRANKLIN	42.59330	72.78920	51	1				.16	.11	2	<1	82
MABE032		BERKSHIRE	42.58570	73.22820	51	1				.16	.11	2	<1	82
MABE177		BERKSHIRE	42.06700	73.28580	51	1				.16	.11	2	<1	82
MABE540		BERKSHIRE	42.09340	73.07500	52	2		21778		.16	.11	2	<1	82
MAFR108		FRANKLIN	42.62000	72.62500	51	1				.16	.11	2	<1	82
MAFR540		FRANKLIN	42.59370	72.34280	52	2		2 278		.16	.11	2	<1	82
MAHA071		HAMPDEN	42.05640	72.76870	51	1				.16	.11	2	<1	82
MAWO585		WORCESTER	42.38200	72.15330	52	1		12378		.16	.11	2	<1	82
MAWO635		WORCESTER	42.20070	72.01430	52	2		12878		.16	.11	2	<1	82
MABE017		BERKSHIRE	42.54710	73.25020	51	1				.15	.10	2	<1	82
MABE117		BERKSHIRE	42.34230	73.39670	51	1				.15	.10	2	<1	82
MABE135		BERKSHIRE	42.17100	73.21690	51	1				.15	.10	2	<1	82
MAFR548		FRANKLIN	42.56750	72.67170	52	2		2 378		.15	.10	2	<1	82
MAHA533		HAMPDEN	42.16560	72.88070	52	2		12578		.15	.10	2	<1	82
MAHM078		HAMPSHIRE	42.23480	72.46490	51	1				.14	.10	1	<1	82
MABE044		BERKSHIRE	42.61340	73.10170	51	1				.14	.10	1	<1	82
MABE127		BERKSHIRE	42.35030	73.29980	51	1				.14	.10	1	<1	82
MABE173		BERKSHIRE	42.10030	73.25540	51	1				.14	.10	1	<1	82
MABE552		BERKSHIRE	42.61250	73.23240	52	2		21878		.14	.10	1	<1	82
MABE575		BERKSHIRE	42.15490	73.27800	52	2		31178		.14	.10	1	<1	82
MAFR116		FRANKLIN	42.64490	72.67700	51	1				.14	.10	1	<1	82
MAHA070		HAMPDEN	42.08070	72.76800	51	1				.14	.10	1	<1	82
MAWO548		WORCESTER	42.11870	72.02960	52	2		11678		.13	.09	1	<1	82
MABE016		BERKSHIRE	42.51440	73.24940	51	1				.13	.09	1	<1	82
MABE188		BERKSHIRE	42.15430	73.44720	51	1				.13	.09	1	<1	82
MABE533		BERKSHIRE	42.31180	73.12590	52	2		21678		.13	.09	1	<1	82
MAFR111		FRANKLIN	42.57340	72.67830	51	1				.13	.09	1	<1	82
MAHA052		HAMPDEN	42.19540	72.67130	51	1				.13	.09	1	<1	82
MAWO529		WORCESTER	42.53290	72.07860	52	2		11278		.13	.09	1	<1	82
MAWO593		WORCESTER	42.48970	72.15570	52	2		12478		.12	.08	1	<1	82
MABE580		BERKSHIRE	42.19140	73.26200	53	2		31378		.12	.08	1	<1	82
MAFR078		FRANKLIN	42.64840	72.39550	51	1				.12	.08	1	<1	82
MAHA528		HAMPDEN	42.09060	72.76590	52	2		12478		.12	.08	1	<1	82
MAHA550		HAMPDEN	42.08420	73.05610	52	2		13178		.12	.08	1	<1	82
MAHM027		HAMPSHIRE	42.24970	72.56040	51	1				.12	.08	1	<1	82
MAHM082		HAMPSHIRE	42.34950	72.56130	51	1				.12	.08	1	<1	82
MAWO038		WORCESTER	42.68280	72.11600	51	1				.12	.08	1	<1	82
MAWO039		WORCESTER	42.70260	72.12820	51	1				.12	.08	1	<1	82
MAWO545		WORCESTER	42.16210	72.01860	52	2		11678		.11	.07	1	<1	82
MABE508		BERKSHIRE	42.64900	73.04750	52	2		21378		.11	.07	1	<1	82
MAFR057		FRANKLIN	42.51070	72.25910	51	1				.11	.07	1	<1	82
MAFR063		FRANKLIN	42.63280	72.36770	51	1				.11	.07	1	<1	82
MAFR512		FRANKLIN	42.50020	72.70720	53	2		12678		.11	.07	1	<1	82
MAFR551		FRANKLIN	42.61750	72.75490	52	2		2 378		.11	.07	1	<1	82
MAHA061		HAMPDEN	42.17540	72.73140	51	1				.11	.07	1	<1	82
MAHA525		HAMPDEN	42.16520	72.47670	52	2		12478		.11	.07	1	<1	82
MAHA529		HAMPDEN	42.17750	72.70920	52	2		12478		.11	.07	1	<1	82

TABLE 22 . URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
MAHM015		HAMPSHIRE	42.26980	72.69520	51	1				.11	.07	1	<1	82
MAHM031		HAMPSHIRE	42.44590	72.77810	51	1				.11	.07	1	<1	82
MAHM536		HAMPSHIRE	42.42000	72.85110	52	2		1 678		.11	.07	1	<1	82
MABE074		BERKSHIRE	42.41830	73.31200	51	1				.10	.07	1	<1	82
MABE118		BERKSHIRE	42.36220	73.37900	51	1				.10	.07	1	<1	82
MABE134		BERKSHIRE	42.16970	73.25560	51	1				.10	.07	1	<1	82
MABE172		BERKSHIRE	42.13080	73.26410	51	1				.10	.07	1	<1	82
MAFR504		FRANKLIN	42.58730	72.45400	52	2		12378		.10	.07	1	<1	82
MAFR564		FRANKLIN	42.70020	72.41910	52	2		2 678		.10	.07	1	<1	82
MAHA047		HAMPDEN	42.04170	72.51910	51	1				.10	.07	1	<1	82
MAHM020		HAMPSHIRE	42.35220	72.67430	51	1				.10	.07	1	<1	82
MAHM525		HAMPSHIRE	42.34350	73.00440	52	2		1 578		.10	.07	1	<1	82
MAHM544		HAMPSHIRE	42.34190	72.71730	52	2		1 678		.10	.07	1	<1	82
MAWO523		WORCESTER	42.45420	72.02000	52	1		11278		.10	.07	1	<1	82
MAWO536		WORCESTER	42.65210	72.02280	52	2		11378		.10	.07	1	<1	82
MAWO587		WORCESTER	42.37200	72.04650	52	2		12378		.10	.07	1	<1	82
X100070	BOSTON	MASSACHUSETT	.0000000	.0000000	30	2	70	041762		.10	.07	1	<1	26
X100071	SPRINGFIELD	MASSACHUSETT	.0000000	.0000000	30	2	71	041662		.10	.07	1	<1	26
X100072	SPRINGFIELD	MASSACHUSETT	.0000000	.0000000	30	2	72	041662		.10	.07	1	<1	26
X100073	WORCESTER	MASSACHUSETT	.0000000	.0000000	30	2	73	041762		.10	.07	1	<1	26
X100381	ABINGTON	MASSACHUSETT	.0000000	.0000000	42	2		032757		.10	.07	1	<1	15
X100382	TAUNTON	MASSACHUSETT	.0000000	.0000000	42	1		102855		.10	.07	1	<1	15
MABE029		BERKSHIRE	42.64420	73.23630	51	1				.09	.06	1	<1	82
MABE146		BERKSHIRE	42.21800	73.39750	51	1				.09	.06	1	<1	82
MABE148		BERKSHIRE	42.17000	73.35220	51	1				.09	.06	1	<1	82
MABE541		BERKSHIRE	42.12030	73.13110	52	2		21778		.09	.06	1	<1	82
MABE566		BERKSHIRE	42.07560	73.41750	53	2		31178		.09	.06	1	<1	82
MAFR043		FRANKLIN	42.50160	72.47930	51	1				.09	.06	1	<1	82
MAFR501		FRANKLIN	42.45000	72.53400	53	2		12378		.09	.06	1	<1	82
MAFR523		FRANKLIN	42.50370	72.57290	52	2		2 178		.09	.06	1	<1	82
MAFR561		FRANKLIN	42.60190	72.50830	52	2		2 678		.09	.06	1	<1	82
MAFR562		FRANKLIN	42.62390	72.52880	52	2		2 878		.09	.06	1	<1	82
MAFR571		FRANKLIN	42.70920	72.64470	52	2		2 978		.09	.06	1	<1	82
MAHA068		HAMPDEN	42.08210	72.73430	51	1				.09	.06	1	<1	82
MAHA523		HAMPDEN	42.22470	72.30090	52	2		12478		.09	.06	1	<1	82
MAHM007		HAMPSHIRE	42.32170	72.78000	51	1				.09	.06	1	<1	82
MAHM010		HAMPSHIRE	42.32130	72.75250	51	1				.09	.06	1	<1	82
MAHM540		HAMPSHIRE	42.34780	72.89390	53	2		1 678		.09	.06	1	<1	82
MAHM542		HAMPSHIRE	42.23650	72.75520	52	2		1 678		.09	.06	1	<1	82
MAHM546		HAMPSHIRE	42.38070	72.66760	52	2		1 678		.09	.06	1	<1	82
MABE036		BERKSHIRE	42.48670	73.29050	51	1				.08	.05	1	<1	82
MABE562		BERKSHIRE	42.24550	73.42460	53	2		31178		.08	.05	1	<1	82
MABE582		BERKSHIRE	42.22480	73.18830	53	2		31378		.08	.05	1	<1	82
MAFR017		FRANKLIN	42.50250	72.64610	51	1				.08	.05	1	<1	82
MAFR549		FRANKLIN	42.62040	72.69240	52	2		2 378		.08	.05	1	<1	82
MAWO106		WORCESTER	42.20370	72.22710	51	1				.08	.05	1	<1	82
MAWO544		WORCESTER	42.15470	72.07580	52	2		11678		.08	.05	1	<1	82
MABE053		BERKSHIRE	42.58280	73.08510	51	1				.07	.05	1	<1	82
MABE171		BERKSHIRE	42.15390	73.25910	51	1				.07	.05	1	<1	82
MABE536		BERKSHIRE	42.22490	73.09840	52	2		21778		.07	.05	1	<1	82
MAFR005		FRANKLIN	42.42810	72.66270	51	1				.07	.05	1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MAFR009		FRANKLIN	42.46880	72.64130	51	1				.07	.05	1	<1	82
MAFR115		FRANKLIN	42.67550	72.72100	51	1				.07	.05	1	<1	82
MAFR120		FRANKLIN	42.70940	72.70550	51	1				.07	.05	1	<1	82
MAHA064		HAMPDEN	42.06110	72.67070	51	1				.07	.05	1	<1	82
MAHA506		HAMPDEN	42.06270	72.16030	52	2		11278		.07	.05	1	<1	82
MAHA536		HAMPDEN	42.16330	72.76360	52	2		13078		.07	.05	1	<1	82
MABE031		BERKSHIRE	42.60330	73.28540	51	1				.06	.04	1	<1	82
MABE113		BERKSHIRE	42.23370	73.43310	51	1				.06	.04	1	<1	82
MABE514		BERKSHIRE	42.55780	73.12900	53	1		21478		.06	.04	1	<1	82
MAFR002		FRANKLIN	42.48810	72.74260	51	1				.06	.04	1	<1	82
MAFR075		FRANKLIN	42.61380	72.39440	51	1				.06	.04	1	<1	82
MAFR121		FRANKLIN	42.72110	72.70000	51	1				.06	.04	1	<1	82
MAFR525		FRANKLIN	42.56870	72.57850	52	2		2 178		.06	.04	1	<1	82
MAFR531		FRANKLIN	42.53900	72.87440	52	2		2 178		.06	.04	1	<1	82
MAFR559		FRANKLIN	42.73000	72.93490	52	2		2 678		.06	.04	1	<1	82
MAHA513		HAMPDEN	42.05520	72.39400	52	2		11378		.06	.04	1	<1	82
MAHM001		HAMPSHIRE	42.20070	72.72020	51	1				.06	.04	1	<1	82
MAHM003		HAMPSHIRE	42.23330	72.74940	51	1				.06	.04	1	<1	82
MAHM014		HAMPSHIRE	42.24170	72.66010	51	1				.06	.04	1	<1	82
MAHM094		HAMPSHIRE	42.23770	72.41280	51	1				.06	.04	1	<1	82
MAHM520		HAMPSHIRE	42.51230	72.91010	52	2		1 578		.06	.04	1	<1	82
MAHM527		HAMPSHIRE	42.29630	72.84560	52	2		1 578		.06	.04	1	<1	82
MAHM538		HAMPSHIRE	42.38150	72.90510	53	2		1 678		.06	.04	1	<1	82
MABE024		BERKSHIRE	42.68040	73.25490	51	1				.05	.03	1	<1	82
MABE072		BERKSHIRE	42.45120	73.31400	51	1				.05	.03	1	<1	82
MABE091		BERKSHIRE	42.29720	73.18820	51	1				.05	.03	1	<1	82
MABE519		BERKSHIRE	42.50420	73.08260	53	1		21578		.05	.03	1	<1	82
MABE526		BERKSHIRE	42.37490	73.10990	52	2		21578		.05	.03	1	<1	82
MABE530		BERKSHIRE	42.30610	73.03930	52	2		21678		.05	.03	1	<1	82
MABE532		BERKSHIRE	42.25970	73.08670	52	2		21678		.05	.03	1	<1	82
MAFR001		FRANKLIN	42.51430	72.71890	51	1				.05	.03	1	<1	82
MAFR007		FRANKLIN	42.47870	72.69450	51	1				.05	.03	1	<1	82
MAFR020		FRANKLIN	42.56620	72.71620	51	1				.05	.03	1	<1	82
MAFR022		FRANKLIN	42.48170	72.76260	51	1				.05	.03	1	<1	82
MAFR062		FRANKLIN	42.63030	72.33580	51	1				.05	.03	1	<1	82
MAFR081		FRANKLIN	42.56340	72.41710	51	1				.05	.03	1	<1	82
MAFR084		FRANKLIN	42.52170	72.39310	51	1				.05	.03	1	<1	82
MAFR539		FRANKLIN	42.60030	72.28250	52	2		2 278		.05	.03	1	<1	82
MAFR552		FRANKLIN	42.62780	72.82010	52	2		2 378		.05	.03	1	<1	82
MAHA053		HAMPDEN	42.15180	72.67250	51	1				.05	.03	1	<1	82
MAHA106		HAMPDEN	42.07710	72.94680	51	1				.05	.03	1	<1	82
MAHA512		HAMPDEN	42.05890	72.34890	52	2		11378		.05	.03	1	<1	82
MAHM026		HAMPSHIRE	42.24300	72.58270	51	1				.05	.03	1	<1	82
MAHM093		HAMPSHIRE	42.26870	72.43130	51	1				.05	.03	1	<1	82
MAHM531		HAMPSHIRE	42.42170	72.71330	52	2		1 678		.05	.03	1	<1	82
MAHM545		HAMPSHIRE	42.34610	72.76200	53	2		1 678		.05	.03	1	<1	82
MAWO581		WORCESTER	42.37290	72.20830	52	2		12378		.05	.03	1	<1	82
MAWO588		WORCESTER	42.32940	72.07930	52	1		12378		.05	.03	1	<1	82
MAWO609		WORCESTER	42.66130	72.03340	52	2		12578		.05	.03	1	<1	82
MAWO636		WORCESTER	42.23870	72.03030	52	2		12878		.05	.03	1	<1	82
MABE070		BERKSHIRE	42.46300	73.17180	51	1				.04	.03	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MABE102		BERKSHIRE	42.28610	73.07180	51	1				.04	.03	<1	<1	82
MABE147		BERKSHIRE	42.19090	73.39990	51	1				.04	.03	<1	<1	82
MABE169		BERKSHIRE	42.12060	73.16170	51	1				.04	.03	<1	<1	82
MABE516		BERKSHIRE	42.52130	73.19160	52	2		21478		.04	.03	<1	<1	82
MABE572		BERKSHIRE	42.23460	73.32600	52	2		31178		.04	.03	<1	<1	82
MAFR041		FRANKLIN	42.48800	72.56130	51	1				.04	.03	<1	<1	82
MAFR045		FRANKLIN	42.44900	72.53470	51	1				.04	.03	<1	<1	82
MAFR087		FRANKLIN	42.64660	72.44140	51	1				.04	.03	<1	<1	82
MAFR110		FRANKLIN	42.60320	72.67700	51	1				.04	.03	<1	<1	82
MAFR520		FRANKLIN	42.62770	72.26320	52	2		12778		.04	.03	<1	<1	82
MAFR543		FRANKLIN	42.55640	72.46970	52	2		2 278		.04	.03	<1	<1	82
MAHA043		HAMPDEN	42.06530	72.44910	51	1				.04	.03	<1	<1	82
MAHA054		HAMPDEN	42.14370	72.63630	51	1				.04	.03	<1	<1	82
MAHA069		HAMPDEN	42.08680	72.74850	51	1				.04	.03	<1	<1	82
MAHA107		HAMPDEN	42.12340	72.95220	51	1				.04	.03	<1	<1	82
MAHA521		HAMPDEN	42.29790	72.90590	52	2		11978		.04	.03	<1	<1	82
MAHA544		HAMPDEN	42.10320	72.90250	52	2		13078		.04	.03	<1	<1	82
MAHA545		HAMPDEN	42.11620	72.93330	52	1		1 678		.04	.03	<1	<1	82
MAHM009		HAMPSHIRE	42.34630	72.76930	51	1				.04	.03	<1	<1	82
MAHM019		HAMPSHIRE	42.40170	72.67850	51	1				.04	.03	<1	<1	82
MAHM069		FRANKLIN	42.41560	72.63070	51	1				.04	.03	<1	<1	82
MAHM075		HAMPSHIRE	42.27790	72.52380	51	1				.04	.03	<1	<1	82
MAHM077		HAMPSHIRE	42.26160	72.46330	51	1				.04	.03	<1	<1	82
MAHM086		HAMPSHIRE	42.42550	72.50040	51	1				.04	.03	<1	<1	82
MAHM517		HAMPSHIRE	42.42600	72.78930	52	2		1 578		.04	.03	<1	<1	82
MAHM524		HAMPSHIRE	42.37560	73.00710	52	2		1 578		.04	.03	<1	<1	82
MAWO026		WORCESTER	42.54840	72.00020	51	1				.04	.03	<1	<1	82
MAWO562		WORCESTER	42.17110	72.20030	52	2		11978		.04	.03	<1	<1	82
MAWO572		WORCESTER	42.21060	72.07900	52	2		11978		.04	.03	<1	<1	82
MAWO583		WORCESTER	42.33960	72.20430	52	2		12378		.04	.03	<1	<1	82
MAWO601		WORCESTER	42.66320	72.24710	52	2		12478		.04	.03	<1	<1	82
MABE040		BERKSHIRE	42.56490	73.17400	51	1				.03	.02	<1	<1	82
MABE057		BERKSHIRE	42.49610	73.11180	51	1				.03	.02	<1	<1	82
MABE097		BERKSHIRE	42.27240	73.17770	51	1				.03	.02	<1	<1	82
MABE180		BERKSHIRE	42.10440	73.33060	51	1				.03	.02	<1	<1	82
MABE181		BERKSHIRE	42.12440	73.33240	51	1				.03	.02	<1	<1	82
MABE524		BERKSHIRE	42.42370	73.16540	53	2		21578		.03	.02	<1	<1	82
MAFR006		FRANKLIN	42.43560	72.68810	51	1				.03	.02	<1	<1	82
MAFR008		FRANKLIN	42.47150	72.67160	51	1				.03	.02	<1	<1	82
MAFR011		FRANKLIN	42.54810	72.58080	51	1				.03	.02	<1	<1	82
MAFR042		FRANKLIN	42.50480	72.44760	51	1				.03	.02	<1	<1	82
MAFR080		FRANKLIN	42.58000	72.43750	51	1				.03	.02	<1	<1	82
MAFR082		FRANKLIN	42.54370	72.37370	51	1				.03	.02	<1	<1	82
MAFR522		FRANKLIN	42.50570	72.33300	52	2		12778		.03	.02	<1	<1	82
MAFR527		FRANKLIN	42.50900	72.65870	52	2		2 178		.03	.02	<1	<1	82
MAFR533		FRANKLIN	42.58190	72.64330	52	2		2 178		.03	.02	<1	<1	82
MAFR567		FRANKLIN	42.71000	72.53020	52	2		2 678		.03	.02	<1	<1	82
MAHA104		HAMPDEN	42.08050	72.99170	51	1				.03	.02	<1	<1	82
MAHA505		HAMPDEN	42.11010	72.16520	52	2		11278		.03	.02	<1	<1	82
MAHA519		HAMPDEN	42.30370	72.96950	52	2		11778		.03	.02	<1	<1	82
MAHA535		HAMPDEN	42.21540	72.95830	52	2		12578		.03	.02	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	NO3	NO2	REF
MAHA548		HAMPDEN	42.05580	72.98870	52	2		13178		.03	.02	<1	<1	82
MAHN059		HAMPSHIRE	42.42460	72.92030	51	1				.03	.02	<1	<1	82
MAHN088		HAMPSHIRE	42.39400	72.42850	51	1				.03	.02	<1	<1	82
MAHN515		HAMPSHIRE	42.26170	72.53880	52	2		1 478		.03	.02	<1	<1	82
MAHN521		HAMPSHIRE	42.50710	72.94150	52	2		1 578		.03	.02	<1	<1	82
MAHN537		HAMPSHIRE	42.42140	72.88850	52	2		1 678		.03	.02	<1	<1	82
MAWO024		WORCESTER	42.56700	72.04290	51	1				.03	.02	<1	<1	82
MAWO048		WORCESTER	42.63480	72.14060	51	1				.03	.02	<1	<1	82
MAWO065		WORCESTER	42.48870	72.25520	51	1				.03	.02	<1	<1	82
MAWO114		WORCESTER	42.32430	72.10310	51	1				.03	.02	<1	<1	82
MAWO528		WORCESTER	42.48760	72.07730	52	2		11278		.03	.02	<1	<1	82
MAWO542		WORCESTER	42.10920	72.09370	52	2		11678		.03	.02	<1	<1	82
MAWO566		WORCESTER	42.20680	72.14200	52	2		11978		.03	.02	<1	<1	82
MABE002		BERKSHIRE	42.70850	73.07140	51	1				.02	.01	<1	<1	82
MABE010		BERKSHIRE	42.71350	73.10860	51	1				.02	.01	<1	<1	82
MABE019		BERKSHIRE	42.54210	73.31770	51	1				.02	.01	<1	<1	82
MABE033		BERKSHIRE	42.55000	73.21240	51	1				.02	.01	<1	<1	82
MABE052		BERKSHIRE	42.56090	73.05020	51	1				.02	.01	<1	<1	82
MABE056		BERKSHIRE	42.48670	73.14410	51	1				.02	.01	<1	<1	82
MABE094		BERKSHIRE	42.27400	73.27250	51	1				.02	.01	<1	<1	82
MABE104		BERKSHIRE	42.26420	73.01690	51	1				.02	.01	<1	<1	82
MABE124		BERKSHIRE	42.38020	73.31900	51	1				.02	.01	<1	<1	82
MABE138		BERKSHIRE	42.22010	73.18310	51	1				.02	.01	<1	<1	82
MABE192		BERKSHIRE	42.10620	73.48570	51	1				.02	.01	<1	<1	82
MABE510		BERKSHIRE	42.55210	72.98730	52	2		21478		.02	.01	<1	<1	82
MABE535		BERKSHIRE	42.23770	73.11680	52	2		21778		.02	.01	<1	<1	82
MABE539		BERKSHIRE	42.10830	73.07480	52	2		21778		.02	.01	<1	<1	82
MABE543		BERKSHIRE	42.10620	73.19550	53	2		21778		.02	.01	<1	<1	82
MABE547		BERKSHIRE	42.66550	73.26510	53	2		21878		.02	.01	<1	<1	82
MABE548		BERKSHIRE	42.64620	73.26590	53	2		21878		.02	.01	<1	<1	82
MABE549		BERKSHIRE	42.60350	73.29110	52	2		21878		.02	.01	<1	<1	82
MABE554		BERKSHIRE	42.58660	73.16040	52	2		21878		.02	.01	<1	<1	82
MABE565		BERKSHIRE	42.12410	73.41140	53	2		31178		.02	.01	<1	<1	82
MAFR012		FRANKLIN	42.52990	72.60860	51	1				.02	.01	<1	<1	82
MAFR040		FRANKLIN	42.45980	72.56420	51	1				.02	.01	<1	<1	82
MAFR046		FRANKLIN	42.45120	72.49420	51	1				.02	.01	<1	<1	82
MAFR131		FRANKLIN	42.70540	72.83600	51	1				.02	.01	<1	<1	82
MAFR133		FRANKLIN	42.70950	72.88310	51	1				.02	.01	<1	<1	82
MAFR508		FRANKLIN	42.66840	72.27910	52	2		12378		.02	.01	<1	<1	82
MAFR535		FRANKLIN	42.50610	72.41110	52	2		2 278		.02	.01	<1	<1	82
MAFR536		FRANKLIN	42.46330	72.34530	52	2		2 278		.02	.01	<1	<1	82
MAFR544		FRANKLIN	42.61750	72.47310	52	2		2 278		.02	.01	<1	<1	82
MAFR545		FRANKLIN	42.65190	72.41980	52	2		2 278		.02	.01	<1	<1	82
MAFR555		FRANKLIN	42.62190	72.89400	52	2		2 378		.02	.01	<1	<1	82
MAFR558		FRANKLIN	42.67570	72.92890	52	2		2 678		.02	.01	<1	<1	82
MAFR569		FRANKLIN	42.70990	72.60530	52	2		2 678		.02	.01	<1	<1	82
MAHA029		HAMPDEN	42.18190	72.41340	51	1				.02	.01	<1	<1	82
MAHA030		HAMPDEN	42.22180	72.42600	51	1				.02	.01	<1	<1	82
MAHA031		HAMPDEN	42.20570	72.47140	51	1				.02	.01	<1	<1	82
MAHA032		HAMPDEN	42.22210	72.50130	51	1				.02	.01	<1	<1	82
MAHA034		HAMPDEN	42.16460	72.53570	51	1				.02	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
MAMA044		HAMPDEN	42.09560	72.46460	51	1				.02	.01	<1	<1	82
MAMA079		HAMPDEN	42.17630	72.95310	51	1				.02	.01	<1	<1	82
MAMA088		HAMPDEN	42.27750	72.92540	51	1				.02	.01	<1	<1	82
MAMA096		HAMPDEN	42.24680	72.95460	51	1				.02	.01	<1	<1	82
MAMA100		BERKSHIRE	42.09060	73.06580	51	1				.02	.01	<1	<1	82
MAMA509		HAMPDEN	42.09600	72.28640	52	2		11278		.02	.01	<1	<1	82
MAMA518		HAMPDEN	42.25380	72.94920	52	2		11776		.02	.01	<1	<1	82
MAMA524		HAMPDEN	42.17410	72.40170	52	2		12478		.02	.01	<1	<1	82
MAMM005		HAMPSHIRE	42.27050	72.74620	51	1				.02	.01	<1	<1	82
MAMM017		HAMPSHIRE	42.38270	72.70940	51	1				.02	.01	<1	<1	82
MAMM022		HAMPSHIRE	42.33720	72.58130	51	1				.02	.01	<1	<1	82
MAMM056		HAMPSHIRE	42.34780	72.90160	51	1				.02	.01	<1	<1	82
MAMM081		HAMPSHIRE	42.27550	72.55550	51	1				.02	.01	<1	<1	82
MAMM091		HAMPSHIRE	42.32950	72.44670	51	1				.02	.01	<1	<1	82
MAMM097		HAMPSHIRE	42.26410	72.37700	51	1				.02	.01	<1	<1	82
MAMM502		HAMPSHIRE	42.26600	72.26280	52	2		1 478		.02	.01	<1	<1	82
MAMM503		HAMPSHIRE	42.29340	72.25370	52	2		1 478		.02	.01	<1	<1	82
MAMM505		HAMPSHIRE	42.25870	72.37150	52	2		1 478		.02	.01	<1	<1	82
MAMM513		HAMPSHIRE	42.30180	72.47290	52	2		1 478		.02	.01	<1	<1	82
MAMM523		HAMPSHIRE	42.42630	72.94830	52	2		1 578		.02	.01	<1	<1	82
MAWO033		WORCESTER	42.69790	72.08670	51	1				.02	.01	<1	<1	82
MAWO526		WORCESTER	42.52410	72.02960	52	2		11278		.02	.01	<1	<1	82
MAWO530		WORCESTER	42.57100	72.06520	52	2		11278		.02	.01	<1	<1	82
MAWO541		WORCESTER	42.07440	72.00400	52	2		11678		.02	.01	<1	<1	82
MAWO567		WORCESTER	42.25340	72.14590	52	2		11978		.02	.01	<1	<1	82
MAWO578		WORCESTER	42.45770	72.08850	52	2		12378		.02	.01	<1	<1	82
MAWO596		WORCESTER	42.56970	72.20570	52	2		12478		.02	.01	<1	<1	82
MABE001		BERKSHIRE	42.73250	73.06760	51	1				.01	.01	<1	<1	82
MABE003		BERKSHIRE	42.70930	73.03580	51	1				.01	.01	<1	<1	82
MABE004		BERKSHIRE	42.66970	73.00950	51	1				.01	.01	<1	<1	82
MABE005		BERKSHIRE	42.66160	72.97130	51	1				.01	.01	<1	<1	82
MABE006		BERKSHIRE	42.68760	73.00100	51	1				.01	.01	<1	<1	82
MABE007		BERKSHIRE	42.69020	73.04790	51	1				.01	.01	<1	<1	82
MABE008		BERKSHIRE	42.66080	73.04110	51	1				.01	.01	<1	<1	82
MABE015		BERKSHIRE	42.50910	73.28770	51	1				.01	.01	<1	<1	82
MABE018		BERKSHIRE	42.57900	73.25120	51	1				.01	.01	<1	<1	82
MABE020		BERKSHIRE	42.57070	73.30370	51	1				.01	.01	<1	<1	82
MABE021		BERKSHIRE	42.59440	73.29320	51	1				.01	.01	<1	<1	82
MABE022		BERKSHIRE	42.62400	73.28070	51	1				.01	.01	<1	<1	82
MABE025		BERKSHIRE	42.70140	73.25580	51	1				.01	.01	<1	<1	82
MABE026		BERKSHIRE	42.70790	73.22370	51	1				.01	.01	<1	<1	82
MABE027		BERKSHIRE	42.73820	73.24260	51	1				.01	.01	<1	<1	82
MABE035		BERKSHIRE	42.48830	73.31250	51	1				.01	.01	<1	<1	82
MABE039		BERKSHIRE	42.52430	73.19260	51	1				.01	.01	<1	<1	82
MABE041		BERKSHIRE	42.59560	73.14640	51	1				.01	.01	<1	<1	82
MABE045		BERKSHIRE	42.61640	73.06410	51	1				.01	.01	<1	<1	82
MABE046		BERKSHIRE	42.62280	73.03680	51	1				.01	.01	<1	<1	82
MABE047		BERKSHIRE	42.61980	73.01030	51	1				.01	.01	<1	<1	82
MABE048		BERKSHIRE	42.62800	72.97640	51	1				.01	.01	<1	<1	82
MABE049		BERKSHIRE	42.58610	73.00420	51	1				.01	.01	<1	<1	82
MABE050		BERKSHIRE	42.55190	73.00500	51	1				.01	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
MABE051		BERKSHIRE	42.58770	73.04330	51	1				.01	.01	<1	<1	82
MABE059		BERKSHIRE	42.48800	73.04660	51	1				.01	.01	<1	<1	82
MABE060		BERKSHIRE	42.51090	73.02730	51	1				.01	.01	<1	<1	82
MABE061		BERKSHIRE	42.52610	73.06100	51	1				.01	.01	<1	<1	82
MABE062		BERKSHIRE	42.55100	73.04420	51	1				.01	.01	<1	<1	82
MABE063		BERKSHIRE	42.53860	73.01610	51	1				.01	.01	<1	<1	82
MABE064		BERKSHIRE	42.50350	72.99200	51	1				.01	.01	<1	<1	82
MABE065		BERKSHIRE	42.47150	72.99860	51	1				.01	.01	<1	<1	82
MABE066		BERKSHIRE	42.46160	73.02790	51	1				.01	.01	<1	<1	82
MABE067		BERKSHIRE	42.43360	73.02390	51	1				.01	.01	<1	<1	82
MABE068		BERKSHIRE	42.43540	73.11900	51	1				.01	.01	<1	<1	82
MABE069		BERKSHIRE	42.46110	73.13010	51	1				.01	.01	<1	<1	82
MABE071		BERKSHIRE	42.45800	73.34550	51	1				.01	.01	<1	<1	82
MABE073		BERKSHIRE	42.42330	73.35810	51	1				.01	.01	<1	<1	82
MABE076		BERKSHIRE	42.40760	73.24290	51	1				.01	.01	<1	<1	82
MABE077		BERKSHIRE	42.42630	73.17700	51	1				.01	.01	<1	<1	82
MABE078		BERKSHIRE	42.39890	73.12610	51	1				.01	.01	<1	<1	82
MABE079		BERKSHIRE	42.39550	73.09180	51	1				.01	.01	<1	<1	82
MABE080		BERKSHIRE	42.42050	73.07200	51	1				.01	.01	<1	<1	82
MABE082		BERKSHIRE	42.35310	73.09100	51	1				.01	.01	<1	<1	82
MABE083		BERKSHIRE	42.38030	73.08020	51	1				.01	.01	<1	<1	82
MABE084		BERKSHIRE	42.40860	73.14150	51	1				.01	.01	<1	<1	82
MABE085		BERKSHIRE	42.34250	73.13610	51	1				.01	.01	<1	<1	82
MABE086		BERKSHIRE	42.37940	73.14080	51	1				.01	.01	<1	<1	82
MABE087		BERKSHIRE	42.37890	73.19800	51	1				.01	.01	<1	<1	82
MABE088		BERKSHIRE	42.34930	73.17410	51	1				.01	.01	<1	<1	82
MABE089		BERKSHIRE	42.34630	73.18870	51	1				.01	.01	<1	<1	82
MABE090		BERKSHIRE	42.31830	73.10510	51	1				.01	.01	<1	<1	82
MABE095		BERKSHIRE	42.25620	73.18990	51	1				.01	.01	<1	<1	82
MABE096		BERKSHIRE	42.28660	73.21660	51	1				.01	.01	<1	<1	82
MABE098		BERKSHIRE	42.26130	73.13480	51	1				.01	.01	<1	<1	82
MABE099		BERKSHIRE	42.28290	73.11770	51	1				.01	.01	<1	<1	82
MABE100		BERKSHIRE	42.31180	73.06400	51	1				.01	.01	<1	<1	82
MABE101		BERKSHIRE	42.30210	73.04020	51	1				.01	.01	<1	<1	82
MABE103		BERKSHIRE	42.26430	73.05170	51	1				.01	.01	<1	<1	82
MABE105		BERKSHIRE	42.22130	73.04030	51	1				.01	.01	<1	<1	82
MABE106		BERKSHIRE	42.26020	73.10470	51	1				.01	.01	<1	<1	82
MABE107		BERKSHIRE	42.21680	73.10210	51	1				.01	.01	<1	<1	82
MABE108		BERKSHIRE	42.19600	73.09550	51	1				.01	.01	<1	<1	82
MABE109		BERKSHIRE	42.18550	73.05410	51	1				.01	.01	<1	<1	82
MABE110		BERKSHIRE	42.15790	73.06900	51	1				.01	.01	<1	<1	82
MABE111		BERKSHIRE	42.21340	73.12570	51	1				.01	.01	<1	<1	82
MABE112		BERKSHIRE	42.19440	73.12570	51	1				.01	.01	<1	<1	82
MABE114		BERKSHIRE	42.26280	73.42130	51	1				.01	.01	<1	<1	82
MABE115		BERKSHIRE	42.28100	73.42460	51	1				.01	.01	<1	<1	82
MABE116		BERKSHIRE	42.30870	73.40800	51	1				.01	.01	<1	<1	82
MABE121		BERKSHIRE	42.39680	73.37790	51	1				.01	.01	<1	<1	82
MABE132		BERKSHIRE	42.26900	73.38030	51	1				.01	.01	<1	<1	82
MABE136		BERKSHIRE	42.15460	73.19300	51	1				.01	.01	<1	<1	82
MABE137		BERKSHIRE	42.18760	73.19950	51	1				.01	.01	<1	<1	82
MABE139		BERKSHIRE	42.24090	73.22110	51	1				.01	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
MABE140		BERKSHIRE	42.19560	73.22880	51	1				.01	.01	<1	<1	82
MABE141		BERKSHIRE	42.19370	73.25940	51	1				.01	.01	<1	<1	82
MABE142		BERKSHIRE	42.23010	73.28190	51	1				.01	.01	<1	<1	82
MABE160		BERKSHIRE	42.07910	73.07510	51	1				.01	.01	<1	<1	82
MABE161		BERKSHIRE	42.06040	73.06580	51	1				.01	.01	<1	<1	82
MABE162		BERKSHIRE	42.15000	73.10690	51	1				.01	.01	<1	<1	82
MABE163		BERKSHIRE	42.16930	73.14790	51	1				.01	.01	<1	<1	82
MABE164		BERKSHIRE	42.12890	73.12920	51	1				.01	.01	<1	<1	82
MABE165		BERKSHIRE	42.08910	73.11140	51	1				.01	.01	<1	<1	82
MABE167		BERKSHIRE	42.05410	73.15890	51	1				.01	.01	<1	<1	82
MABE168		BERKSHIRE	42.09340	73.16660	51	1				.01	.01	<1	<1	82
MABE170		BERKSHIRE	42.11800	73.21930	51	1				.01	.01	<1	<1	82
MABE179		BERKSHIRE	42.06180	73.22260	51	1				.01	.01	<1	<1	82
MABE183		BERKSHIRE	42.08160	73.41500	51	1				.01	.01	<1	<1	82
MABE189		BERKSHIRE	42.11800	73.45830	51	1				.01	.01	<1	<1	82
MABE190		BERKSHIRE	42.09790	73.46110	51	1				.01	.01	<1	<1	82
MABE191		BERKSHIRE	42.07850	73.46510	51	1				.01	.01	<1	<1	82
MABE501		BERKSHIRE	42.65000	72.97790	52	2		21378		.01	.01	<1	<1	82
MABE502		BERKSHIRE	42.68670	73.00300	53	2		21378		.01	.01	<1	<1	82
MABE504		BERKSHIRE	42.72510	73.09480	52	1		21378		.01	.01	<1	<1	82
MABE506		BERKSHIRE	42.62510	73.08020	52	2		21378		.01	.01	<1	<1	82
MABE507		BERKSHIRE	42.60820	73.04790	52	2		21378		.01	.01	<1	<1	82
MABE509		BERKSHIRE	42.60330	72.98620	52	2		21478		.01	.01	<1	<1	82
MABE512		BERKSHIRE	42.58360	73.08950	52	1		21478		.01	.01	<1	<1	82
MABE520		BERKSHIRE	42.49580	73.03310	53	2		21578		.01	.01	<1	<1	82
MABE521		BERKSHIRE	42.47610	73.01860	53	2		21578		.01	.01	<1	<1	82
MABE522		BERKSHIRE	42.43280	73.02690	53	2		21578		.01	.01	<1	<1	82
MABE525		BERKSHIRE	42.37170	73.14660	52	2		21578		.01	.01	<1	<1	82
MABE527		BERKSHIRE	42.33170	73.08830	52	2		21578		.01	.01	<1	<1	82
MABE538		BERKSHIRE	42.16630	73.06600	52	2		21778		.01	.01	<1	<1	82
MABE551		BERKSHIRE	42.57060	73.24950	53	2		21878		.01	.01	<1	<1	82
MABE553		BERKSHIRE	42.63580	73.22800	52	2		21878		.01	.01	<1	<1	82
MABE581		BERKSHIRE	42.16380	73.20090	52	2		31378		.01	.01	<1	<1	82
MAFR004		FRANKLIN	42.41710	72.64100	51	1				.01	.01	<1	<1	82
MAFR010		FRANKLIN	42.48880	72.59790	51	1				.01	.01	<1	<1	82
MAFR013		FRANKLIN	42.55760	72.62200	51	1				.01	.01	<1	<1	82
MAFR014		FRANKLIN	42.53990	72.64860	51	1				.01	.01	<1	<1	82
MAFR015		FRANKLIN	42.43830	72.59090	51	1				.01	.01	<1	<1	82
MAFR016		FRANKLIN	42.46409	72.59330	51	1				.01	.01	<1	<1	82
MAFR019		FRANKLIN	42.54100	72.69070	51	1				.01	.01	<1	<1	82
MAFR021		FRANKLIN	42.55670	72.74240	51	1				.01	.01	<1	<1	82
MAFR023		FRANKLIN	42.51800	72.77980	51	1				.01	.01	<1	<1	82
MAFR024		FRANKLIN	42.53050	72.80720	51	1				.01	.01	<1	<1	82
MAFR025		FRANKLIN	42.55770	72.80620	51	1				.01	.01	<1	<1	82
MAFR027		FRANKLIN	42.61190	72.76000	51	1				.01	.01	<1	<1	82
MAFR028		FRANKLIN	42.58930	72.76630	51	1				.01	.01	<1	<1	82
MAFR029		FRANKLIN	42.61510	72.82800	51	1				.01	.01	<1	<1	82
MAFR030		FRANKLIN	42.62730	72.87740	51	1				.01	.01	<1	<1	82
MAFR031		FRANKLIN	42.60790	72.88570	51	1				.01	.01	<1	<1	82
MAFR032		FRANKLIN	42.57770	72.85160	51	1				.01	.01	<1	<1	82
MAFR033		FRANKLIN	42.56590	72.90750	51	1				.01	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MO1	MO2	REF
MAFR034		FRANKLIN	42.60960	72.93040	51	1				.01	.01	<1	<1	82
MAFR035		FRANKLIN	42.57730	72.94870	51	1				.01	.01	<1	<1	82
MAFR036		FRANKLIN	42.50290	72.85130	51	1				.01	.01	<1	<1	82
MAFR037		FRANKLIN	42.53710	72.85530	51	1				.01	.01	<1	<1	82
MAFR038		FRANKLIN	42.48580	72.80990	51	1				.01	.01	<1	<1	82
MAFR039		FRANKLIN	42.43420	72.57740	51	1				.01	.01	<1	<1	82
MAFR044		FRANKLIN	42.49350	72.51910	51	1				.01	.01	<1	<1	82
MAFR047		FRANKLIN	42.43850	72.48280	51	1				.01	.01	<1	<1	82
MAFR048		FRANKLIN	42.44920	72.44390	51	1				.01	.01	<1	<1	82
MAFR049		FRANKLIN	42.42270	72.44210	51	1				.01	.01	<1	<1	82
MAFR050		FRANKLIN	42.42940	72.39960	51	1				.01	.01	<1	<1	82
MAFR051		FRANKLIN	42.45750	72.38780	51	1				.01	.01	<1	<1	82
MAFR052		FRANKLIN	42.47150	72.39190	51	1				.01	.01	<1	<1	82
MAFR053		FRANKLIN	42.46380	72.37460	51	1				.01	.01	<1	<1	82
MAFR054		FRANKLIN	42.48990	72.34200	51	1				.01	.01	<1	<1	82
MAFR055		FRANKLIN	42.52380	72.34370	51	1				.01	.01	<1	<1	82
MAFR056		FRANKLIN	42.54570	72.31340	51	1				.01	.01	<1	<1	82
MAFR058		FRANKLIN	42.52360	72.28800	51	1				.01	.01	<1	<1	82
MAFR059		FRANKLIN	42.55480	72.29520	51	1				.01	.01	<1	<1	82
MAFR060		FRANKLIN	42.56600	72.32950	51	1				.01	.01	<1	<1	82
MAFR061		FRANKLIN	42.60150	72.33360	51	1				.01	.01	<1	<1	82
MAFR064		FRANKLIN	42.65310	72.34910	51	1				.01	.01	<1	<1	82
MAFR065		FRANKLIN	42.69820	72.38260	51	1				.01	.01	<1	<1	82
MAFR066		FRANKLIN	42.70600	72.34980	51	1				.01	.01	<1	<1	82
MAFR067		FRANKLIN	42.64910	72.32530	51	1				.01	.01	<1	<1	82
MAFR068		FRANKLIN	42.68080	72.31130	51	1				.01	.01	<1	<1	82
MAFR069		FRANKLIN	42.67830	72.28080	51	1				.01	.01	<1	<1	82
MAFR070		FRANKLIN	42.65950	72.26050	51	1				.01	.01	<1	<1	82
MAFR071		FRANKLIN	42.63170	72.24510	51	1				.01	.01	<1	<1	82
MAFR072		FRANKLIN	42.64830	72.28540	51	1				.01	.01	<1	<1	82
MAFR073		FRANKLIN	42.62230	72.27830	51	1				.01	.01	<1	<1	82
MAFR074		FRANKLIN	42.57180	72.38790	51	1				.01	.01	<1	<1	82
MAFR076		FRANKLIN	42.71470	72.44330	51	1				.01	.01	<1	<1	82
MAFR077		FRANKLIN	42.68010	72.43190	51	1				.01	.01	<1	<1	82
MAFR079		FRANKLIN	42.60530	72.41110	51	1				.01	.01	<1	<1	82
MAFR083		FRANKLIN	42.52040	72.42410	51	1				.01	.01	<1	<1	82
MAFR086		FRANKLIN	42.61940	72.46980	51	1				.01	.01	<1	<1	82
MAFR088		FRANKLIN	42.71530	72.46420	51	1				.01	.01	<1	<1	82
MAFR089		FRANKLIN	42.67450	72.48140	51	1				.01	.01	<1	<1	82
MAFR090		FRANKLIN	42.64700	72.48810	51	1				.01	.01	<1	<1	82
MAFR091		FRANKLIN	42.64600	72.51810	51	1				.01	.01	<1	<1	82
MAFR092		FRANKLIN	42.60920	72.53660	51	1				.01	.01	<1	<1	82
MAFR093		FRANKLIN	42.61440	72.55920	51	1				.01	.01	<1	<1	82
MAFR094		FRANKLIN	42.62500	72.59000	51	1				.01	.01	<1	<1	82
MAFR095		FRANKLIN	42.67730	72.58800	51	1				.01	.01	<1	<1	82
MAFR096		FRANKLIN	42.67160	72.51080	51	1				.01	.01	<1	<1	82
MAFR097		FRANKLIN	42.71330	72.52620	51	1				.01	.01	<1	<1	82
MAFR098		FRANKLIN	42.70550	72.54710	51	1				.01	.01	<1	<1	82
MAFR099		FRANKLIN	42.70300	72.56520	51	1				.01	.01	<1	<1	82
MAFR101		FRANKLIN	42.57330	72.55390	51	1				.01	.01	<1	<1	82
MAFR102		FRANKLIN	42.54230	72.54860	51	1				.01	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
MAFR103		FRANKLIN	42.54450	72.50270	51	1				.01	.01	<1	<1	82
MAFR104		FRANKLIN	42.56030	72.50380	51	1				.01	.01	<1	<1	82
MAFR105		FRANKLIN	42.55810	72.46400	51	1				.01	.01	<1	<1	82
MAFR106		FRANKLIN	42.52550	72.47280	51	1				.01	.01	<1	<1	82
MAFR107		FRANKLIN	42.59750	72.62020	51	1				.01	.01	<1	<1	82
MAFR112		FRANKLIN	42.58410	72.70140	51	1				.01	.01	<1	<1	82
MAFR113		FRANKLIN	42.62770	72.73500	51	1				.01	.01	<1	<1	82
MAFR114		FRANKLIN	42.64690	72.72190	51	1				.01	.01	<1	<1	82
MAFR117		FRANKLIN	42.65310	72.64780	51	1				.01	.01	<1	<1	82
MAFR119		FRANKLIN	42.70780	72.66250	51	1				.01	.01	<1	<1	82
MAFR122		FRANKLIN	42.72240	72.73190	51	1				.01	.01	<1	<1	82
MAFR123		FRANKLIN	42.70190	72.77530	51	1				.01	.01	<1	<1	82
MAFR124		FRANKLIN	42.67700	72.75170	51	1				.01	.01	<1	<1	82
MAFR125		FRANKLIN	42.67450	72.78770	51	1				.01	.01	<1	<1	82
MAFR126		FRANKLIN	42.65000	72.81570	51	1				.01	.01	<1	<1	82
MAFR127		FRANKLIN	42.62770	72.81430	51	1				.01	.01	<1	<1	82
MAFR128		FRANKLIN	42.63450	72.84610	51	1				.01	.01	<1	<1	82
MAFR129		FRANKLIN	42.65240	72.86230	51	1				.01	.01	<1	<1	82
MAFR130		FRANKLIN	42.68280	72.84630	51	1				.01	.01	<1	<1	82
MAFR132		FRANKLIN	42.71550	72.81670	51	1				.01	.01	<1	<1	82
MAFR134		FRANKLIN	42.69170	72.90360	51	1				.01	.01	<1	<1	82
MAFR135		FRANKLIN	42.72340	72.94160	51	1				.01	.01	<1	<1	82
MAFR136		FRANKLIN	42.72560	72.99530	51	1				.01	.01	<1	<1	82
MAFR137		FRANKLIN	42.72750	72.97410	51	1				.01	.01	<1	<1	82
MAFR138		FRANKLIN	42.69330	72.93130	51	1				.01	.01	<1	<1	82
MAFR139		FRANKLIN	42.65170	72.92980	51	1				.01	.01	<1	<1	82
MAFR140		FRANKLIN	42.63450	72.89790	51	1				.01	.01	<1	<1	82
MAFR141		FRANKLIN	42.61920	72.77190	51	1				.01	.01	<1	<1	82
MAFR502		FRANKLIN	42.49280	72.52380	52	2		12378		.01	.01	<1	<1	82
MAFR505		FRANKLIN	42.61150	72.33290	52	2		12378		.01	.01	<1	<1	82
MAFR506		FRANKLIN	42.67360	72.34380	52	2		12378		.01	.01	<1	<1	82
MAFR507		FRANKLIN	42.70470	72.35250	52	2		12378		.01	.01	<1	<1	82
MAFR509		FRANKLIN	42.45720	72.60050	52	2		12678		.01	.01	<1	<1	82
MAFR510		FRANKLIN	42.45610	72.64530	52	2		12678		.01	.01	<1	<1	82
MAFR511		FRANKLIN	42.46760	72.69120	52	2		12678		.01	.01	<1	<1	82
MAFR514		FRANKLIN	42.50430	72.81550	52	2		12678		.01	.01	<1	<1	82
MAFR515		FRANKLIN	42.54200	72.77570	52	2		12678		.01	.01	<1	<1	82
MAFR516		FRANKLIN	42.55040	72.71660	52	2		12678		.01	.01	<1	<1	82
MAFR521		FRANKLIN	42.54880	72.29630	52	2		12778		.01	.01	<1	<1	82
MAFR524		FRANKLIN	42.53920	72.57150	52	2		2 178		.01	.01	<1	<1	82
MAFR526		FRANKLIN	42.53320	72.63690	52	2		2 178		.01	.01	<1	<1	82
MAFR528		FRANKLIN	42.57810	72.76010	52	2		2 178		.01	.01	<1	<1	82
MAFR530		FRANKLIN	42.53810	72.82420	52	2		2 178		.01	.01	<1	<1	82
MAFR532		FRANKLIN	42.58090	72.89250	52	2		2 178		.01	.01	<1	<1	82
MAFR534		FRANKLIN	42.49110	72.47130	52	2		2 278		.01	.01	<1	<1	82
MAFR537		FRANKLIN	42.51050	72.26430	52	2		2 278		.01	.01	<1	<1	82
MAFR546		FRANKLIN	42.62920	72.41060	52	2		2 278		.01	.01	<1	<1	82
MAFR553		FRANKLIN	42.66850	72.82650	52	2		2 378		.01	.01	<1	<1	82
MAFR554		FRANKLIN	42.65700	72.89150	53	2		2 378		.01	.01	<1	<1	82
MAFR556		FRANKLIN	42.59740	72.93300	52	2		2 378		.01	.01	<1	<1	82
MAFR557		FRANKLIN	42.64470	72.92550	53	2		2 678		.01	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MDI	MD2	REF
MAFR560		FRANKLIN	42.72230	72.98230	52	2		2 678		.01	.01	<1	<1	82
MAFR563		FRANKLIN	42.66020	72.48150	52	2		2 878		.01	.01	<1	<1	82
MAFR565		FRANKLIN	42.71000	72.47580	52	2		2 878		.01	.01	<1	<1	82
MAFR568		FRANKLIN	42.65650	72.59320	52	2		2 878		.01	.01	<1	<1	82
MAFR574		FRANKLIN	42.69410	72.77430	52	1		2 978		.01	.01	<1	<1	82
MAFR575		FRANKLIN	42.71060	72.81580	52	2		2 978		.01	.01	<1	<1	82
MAHA001		HAMPDEN	42.11270	72.18080	51	1				.01	.01	<1	<1	82
MAHA002		HAMPDEN	42.14070	72.18020	51	1				.01	.01	<1	<1	82
MAHA003		HAMPDEN	42.15600	72.21680	51	1				.01	.01	<1	<1	82
MAHA004		HAMPDEN	42.12340	72.20760	51	1				.01	.01	<1	<1	82
MAHA005		HAMPDEN	42.07860	72.20810	51	1				.01	.01	<1	<1	82
MAHA006		HAMPDEN	42.08200	72.15700	51	1				.01	.01	<1	<1	82
MAHA007		HAMPDEN	42.06470	72.16430	51	1				.01	.01	<1	<1	82
MAHA008		HAMPDEN	42.04650	72.20620	51	1				.01	.01	<1	<1	82
MAHA009		HAMPDEN	42.06390	72.24740	51	1				.01	.01	<1	<1	82
MAHA010		HAMPDEN	42.07650	72.26740	51	1				.01	.01	<1	<1	82
MAHA011		HAMPDEN	42.10920	72.25090	51	1				.01	.01	<1	<1	82
MAHA013		HAMPDEN	42.08890	72.31310	51	1				.01	.01	<1	<1	82
MAHA014		HAMPDEN	42.09030	72.34050	51	1				.01	.01	<1	<1	82
MAHA015		HAMPDEN	42.05340	72.32780	51	1				.01	.01	<1	<1	82
MAHA016		HAMPDEN	42.04840	72.30390	51	1				.01	.01	<1	<1	82
MAHA017		HAMPDEN	42.13440	72.31220	51	1				.01	.01	<1	<1	82
MAHA018		HAMPDEN	42.15370	72.26160	51	1				.01	.01	<1	<1	82
MAHA019		HAMPDEN	42.17060	72.25990	51	1				.01	.01	<1	<1	82
MAHA020		HAMPDEN	42.15470	72.29710	51	1				.01	.01	<1	<1	82
MAHA021		HAMPDEN	42.22600	72.29090	51	1				.01	.01	<1	<1	82
MAHA022		HAMPDEN	42.21380	72.31660	51	1				.01	.01	<1	<1	82
MAHA023		HAMPDEN	42.19050	72.28530	51	1				.01	.01	<1	<1	82
MAHA024		HAMPDEN	42.20200	72.34550	51	1				.01	.01	<1	<1	82
MAHA025		HAMPDEN	42.18720	72.36730	51	1				.01	.01	<1	<1	82
MAHA026		HAMPDEN	42.17150	72.34490	51	1				.01	.01	<1	<1	82
MAHA027		HAMPDEN	42.15710	72.36900	51	1				.01	.01	<1	<1	82
MAHA028		HAMPDEN	42.15520	72.41080	51	1				.01	.01	<1	<1	82
MAHA033		HAMPDEN	42.17860	72.47490	51	1				.01	.01	<1	<1	82
MAHA035		HAMPDEN	42.12650	72.45300	51	1				.01	.01	<1	<1	82
MAHA037		HAMPDEN	42.11970	72.35810	51	1				.01	.01	<1	<1	82
MAHA038		HAMPDEN	42.14630	72.37790	51	1				.01	.01	<1	<1	82
MAHA039		HAMPDEN	42.06980	72.39590	51	1				.01	.01	<1	<1	82
MAHA040		HAMPDEN	42.05930	72.37090	51	1				.01	.01	<1	<1	82
MAHA041		HAMPDEN	42.04380	72.38340	51	1				.01	.01	<1	<1	82
MAHA042		HAMPDEN	42.05460	72.43910	51	1				.01	.01	<1	<1	82
MAHA045		HAMPDEN	42.07550	72.49470	51	1				.01	.01	<1	<1	82
MAHA046		HAMPDEN	42.04470	72.49100	51	1				.01	.01	<1	<1	82
MAHA048		HAMPDEN	42.05170	72.55010	51	1				.01	.01	<1	<1	82
MAHA050		HAMPDEN	42.23700	72.62540	51	1				.01	.01	<1	<1	82
MAHA051		HAMPDEN	42.27210	72.61810	51	1				.01	.01	<1	<1	82
MAHA057		HAMPDEN	42.10950	72.77630	51	1				.01	.01	<1	<1	82
MAHA058		HAMPDEN	42.15010	72.79350	51	1				.01	.01	<1	<1	82
MAHA059		HAMPDEN	42.16260	72.76420	51	1				.01	.01	<1	<1	82
MAHA060		HAMPDEN	42.18850	72.75910	51	1				.01	.01	<1	<1	82
MAHA062		HAMPDEN	42.13530	72.71270	51	1				.01	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAMINATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
MAHA065		HAMPDEN	42.04230	72.68410	51	1				.01	.01	<1	<1	82
MAHA067		HAMPDEN	42.06640	72.73470	51	1				.01	.01	<1	<1	82
MAHA072		HAMPDEN	42.03130	72.78400	51	1				.01	.01	<1	<1	82
MAHA074		HAMPDEN	42.09210	72.80970	51	1				.01	.01	<1	<1	82
MAHA075		HAMPDEN	42.12160	72.82130	51	1				.01	.01	<1	<1	82
MAHA076		HAMPDEN	42.14140	72.86490	51	1				.01	.01	<1	<1	82
MAHA077		HAMPDEN	42.16730	72.84990	51	1				.01	.01	<1	<1	82
MAHA078		HAMPDEN	42.19050	72.85830	51	1				.01	.01	<1	<1	82
MAHA080		HAMPDEN	42.20750	72.98300	51	1				.01	.01	<1	<1	82
MAHA081		HAMPDEN	42.19980	72.95450	51	1				.01	.01	<1	<1	82
MAHA082		HAMPDEN	42.18830	72.90450	51	1				.01	.01	<1	<1	82
MAHA083		HAMPDEN	42.21450	72.90240	51	1				.01	.01	<1	<1	82
MAHA084		HAMPDEN	42.23940	72.83690	51	1				.01	.01	<1	<1	82
MAHA085		HAMPDEN	42.20760	72.81030	51	1				.01	.01	<1	<1	82
MAHA086		HAMPDEN	42.21510	72.84550	51	1				.01	.01	<1	<1	82
MAHA087		HAMPDEN	42.26100	72.90790	51	1				.01	.01	<1	<1	82
MAHA089		HAMPDEN	42.29530	72.92570	51	1				.01	.01	<1	<1	82
MAHA090		HAMPDEN	42.29830	72.90300	51	1				.01	.01	<1	<1	82
MAHA091		HAMPDEN	42.32630	72.90810	51	1				.01	.01	<1	<1	82
MAHA092		HAMPSHIRE	42.33570	72.94510	51	1				.01	.01	<1	<1	82
MAHA093		HAMPDEN	42.30180	72.97370	51	1				.01	.01	<1	<1	82
MAHA094		BERKSHIRE	42.26210	73.00220	51	1				.01	.01	<1	<1	82
MAHA095		HAMPDEN	42.26670	72.97840	51	1				.01	.01	<1	<1	82
MAHA097		HAMPDEN	42.15910	73.00260	51	1				.01	.01	<1	<1	82
MAHA098		HAMPDEN	42.18980	73.01570	51	1				.01	.01	<1	<1	82
MAHA099		HAMPDEN	42.12650	73.06310	51	1				.01	.01	<1	<1	82
MAHA101		HAMPDEN	42.11400	72.99390	51	1				.01	.01	<1	<1	82
MAHA102		HAMPDEN	42.05510	73.01740	51	1				.01	.01	<1	<1	82
MAHA103		HAMPDEN	42.04990	73.03460	51	1				.01	.01	<1	<1	82
MAHA105		HAMPDEN	42.06400	72.96720	51	1				.01	.01	<1	<1	82
MAHA108		HAMPDEN	42.11150	72.89760	51	1				.01	.01	<1	<1	82
MAHA109		HAMPDEN	42.07980	72.91000	51	1				.01	.01	<1	<1	82
MAHA110		HAMPDEN	42.08840	72.85730	51	1				.01	.01	<1	<1	82
MAHA111		HAMPDEN	42.10620	72.86400	51	1				.01	.01	<1	<1	82
MAHA112		HAMPDEN	42.06290	72.86200	51	1				.01	.01	<1	<1	82
MAHA501		HAMPDEN	42.18650	72.29790	52	2		11278		.01	.01	<1	<1	82
MAHA502		HAMPDEN	42.15200	72.27760	52	2		11278		.01	.01	<1	<1	82
MAHA503		HAMPDEN	42.14150	72.20920	52	2		11278		.01	.01	<1	<1	82
MAHA504		HAMPDEN	42.14500	72.16600	52	2		11278		.01	.01	<1	<1	82
MAHA507		HAMPDEN	42.04830	72.21220	52	2		11278		.01	.01	<1	<1	82
MAHA508		HAMPDEN	42.10650	72.22180	52	2		11278		.01	.01	<1	<1	82
MAHA510		HAMPDEN	42.05930	72.27190	52	2		11278		.01	.01	<1	<1	82
MAHA511		HAMPDEN	42.08390	72.33170	52	2		11378		.01	.01	<1	<1	82
MAHA514		HAMPDEN	42.05130	72.45320	52	2		11378		.01	.01	<1	<1	82
MAHA522		HAMPDEN	42.17500	72.94270	52	2		11978		.01	.01	<1	<1	82
MAHM002		HAMPSHIRE	42.22320	72.72160	51	1				.01	.01	<1	<1	82
MAHM004		HAMPSHIRE	42.25910	72.71180	51	1				.01	.01	<1	<1	82
MAHM006		HAMPSHIRE	42.28770	72.77430	51	1				.01	.01	<1	<1	82
MAHM011		HAMPSHIRE	42.35700	72.70480	51	1				.01	.01	<1	<1	82
MAHM012		HAMPSHIRE	42.30590	72.66220	51	1				.01	.01	<1	<1	82
MAHM013		HAMPSHIRE	42.28990	72.66220	51	1				.01	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
MAHM016		HAMPSHIRE	42.30990	72.71490	51	1				.01	.01	<1	<1	82
MAHM021		HAMPSHIRE	42.35870	72.61040	51	1				.01	.01	<1	<1	82
MAHM023		HAMPSHIRE	42.32930	72.56410	51	1				.01	.01	<1	<1	82
MAHM024		HAMPSHIRE	42.28250	72.58780	51	1				.01	.01	<1	<1	82
MAHM028		HAMPDEN	42.21960	72.53950	51	1				.01	.01	<1	<1	82
MAHM029		HAMPSHIRE	42.40810	72.74730	51	1				.01	.01	<1	<1	82
MAHM032		HAMPSHIRE	42.42580	72.78190	51	1				.01	.01	<1	<1	82
MAHM033		HAMPSHIRE	42.45510	72.84010	51	1				.01	.01	<1	<1	82
MAHM034		HAMPSHIRE	42.44760	72.85840	51	1				.01	.01	<1	<1	82
MAHM035		HAMPSHIRE	42.47850	72.88940	51	1				.01	.01	<1	<1	82
MAHM036		HAMPSHIRE	42.51360	72.88390	51	1				.01	.01	<1	<1	82
MAHM039		HAMPSHIRE	42.50290	72.94300	51	1				.01	.01	<1	<1	82
MAHM040		HAMPSHIRE	42.48570	72.92750	51	1				.01	.01	<1	<1	82
MAHM041		HAMPSHIRE	42.44840	72.93500	51	1				.01	.01	<1	<1	82
MAHM042		HAMPSHIRE	42.45340	72.96080	51	1				.01	.01	<1	<1	82
MAHM043		HAMPSHIRE	42.42170	72.98670	51	1				.01	.01	<1	<1	82
MAHM044		HAMPSHIRE	42.38020	72.97800	51	1				.01	.01	<1	<1	82
MAHM045		HAMPSHIRE	42.36440	73.00850	51	1				.01	.01	<1	<1	82
MAHM046		HAMPSHIRE	42.34540	73.03530	51	1				.01	.01	<1	<1	82
MAHM047		BERKSHIRE	42.31980	73.02880	51	1				.01	.01	<1	<1	82
MAHM048		HAMPSHIRE	42.32230	72.99560	51	1				.01	.01	<1	<1	82
MAHM049		HAMPSHIRE	42.34940	72.96790	51	1				.01	.01	<1	<1	82
MAHM050		HAMPSHIRE	42.28740	72.80640	51	1				.01	.01	<1	<1	82
MAHM051		HAMPSHIRE	42.29140	72.83950	51	1				.01	.01	<1	<1	82
MAHM052		HAMPSHIRE	42.26070	72.86090	51	1				.01	.01	<1	<1	82
MAHM053		HAMPSHIRE	42.24970	72.88170	51	1				.01	.01	<1	<1	82
MAHM054		HAMPSHIRE	42.29490	72.87380	51	1				.01	.01	<1	<1	82
MAHM055		HAMPSHIRE	42.32300	72.86980	51	1				.01	.01	<1	<1	82
MAHM057		HAMPSHIRE	42.37130	72.92960	51	1				.01	.01	<1	<1	82
MAHM058		HAMPSHIRE	42.39500	72.92630	51	1				.01	.01	<1	<1	82
MAHM060		HAMPSHIRE	42.42070	72.88610	51	1				.01	.01	<1	<1	82
MAHM061		HAMPSHIRE	42.39850	72.87390	51	1				.01	.01	<1	<1	82
MAHM062		HAMPSHIRE	42.40290	72.83850	51	1				.01	.01	<1	<1	82
MAHM064		HAMPSHIRE	42.39060	72.80350	51	1				.01	.01	<1	<1	82
MAHM065		HAMPSHIRE	42.36040	72.84170	51	1				.01	.01	<1	<1	82
MAHM066		HAMPSHIRE	42.36490	72.79150	51	1				.01	.01	<1	<1	82
MAHM067		HAMPSHIRE	42.36270	72.64950	51	1				.01	.01	<1	<1	82
MAHM068		HAMPSHIRE	42.38130	72.62690	51	1				.01	.01	<1	<1	82
MAHM070		HAMPSHIRE	42.41290	72.56530	51	1				.01	.01	<1	<1	82
MAHM071		HAMPSHIRE	42.38550	72.54660	51	1				.01	.01	<1	<1	82
MAHM073		HAMPSHIRE	42.32000	72.49660	51	1				.01	.01	<1	<1	82
MAHM074		HAMPSHIRE	42.31830	72.52610	51	1				.01	.01	<1	<1	82
MAHM076		HAMPSHIRE	42.28140	72.48560	51	1				.01	.01	<1	<1	82
MAHM080		HAMPSHIRE	42.26100	72.50440	51	1				.01	.01	<1	<1	82
MAHM083		HAMPSHIRE	42.37650	72.49710	51	1				.01	.01	<1	<1	82
MAHM084		HAMPSHIRE	42.39990	72.52720	51	1				.01	.01	<1	<1	82
MAHM085		HAMPSHIRE	42.41830	72.52570	51	1				.01	.01	<1	<1	82
MAHM087		HAMPSHIRE	42.38090	72.46610	51	1				.01	.01	<1	<1	82
MAHM090		HAMPSHIRE	42.34580	72.46330	51	1				.01	.01	<1	<1	82
MAHM092		HAMPSHIRE	42.30170	72.42690	51	1				.01	.01	<1	<1	82
MAHM095		HAMPSHIRE	42.21600	72.36690	51	1				.01	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
MAHM096		HAMPSHIRE	42.23770	72.36510	51	1				.01	.01	<1	<1	82
MAHM098		HAMPSHIRE	42.27640	72.36710	51	1				.01	.01	<1	<1	82
MAHM099		HAMPSHIRE	42.28090	72.31120	51	1				.01	.01	<1	<1	82
MAHM100		HAMPSHIRE	42.24080	72.30870	51	1				.01	.01	<1	<1	82
MAHM101		HAMPSHIRE	42.27600	72.22400	51	1				.01	.01	<1	<1	82
MAHM102		HAMPSHIRE	42.27980	72.27220	51	1				.01	.01	<1	<1	82
MAHM104		HAMPSHIRE	42.24860	72.24520	51	1				.01	.01	<1	<1	82
MAHM105		HAMPSHIRE	42.30260	72.40620	51	1				.01	.01	<1	<1	82
MAHM106		HAMPSHIRE	42.33000	72.40160	51	1				.01	.01	<1	<1	82
MAHM107		HAMPSHIRE	42.35140	72.41070	51	1				.01	.01	<1	<1	82
MAHM501		HAMPSHIRE	42.25000	72.30690	52	2		1 478		.01	.01	<1	<1	82
MAHM504		HAMPSHIRE	42.29230	72.28360	53	2		1 478		.01	.01	<1	<1	82
MAHM506		HAMPSHIRE	42.22400	72.36270	52	2		1 478		.01	.01	<1	<1	82
MAHM514		HAMPSHIRE	42.26640	72.48200	52	2		1 478		.01	.01	<1	<1	82
MAHM518		HAMPSHIRE	42.46620	72.83820	52	1		1 578		.01	.01	<1	<1	82
MAHM522		HAMPSHIRE	42.46370	72.94070	53	2		1 578		.01	.01	<1	<1	82
MAHM547		HAMPSHIRE	42.30250	72.60120	53	2		1 678		.01	.01	<1	<1	82
MAW0021		WORCESTER	42.53260	72.07850	51	1				.01	.01	<1	<1	82
MAW0023		WORCESTER	42.58030	72.08490	51	1				.01	.01	<1	<1	82
MAW0025		WORCESTER	42.54550	72.04080	51	1				.01	.01	<1	<1	82
MAW0028		WORCESTER	42.58370	72.01310	51	1				.01	.01	<1	<1	82
MAW0031		WORCESTER	42.69260	72.01860	51	1				.01	.01	<1	<1	82
MAW0032		WORCESTER	42.71260	72.06080	51	1				.01	.01	<1	<1	82
MAW0034		WORCESTER	42.66390	72.07930	51	1				.01	.01	<1	<1	82
MAW0035		WORCESTER	42.63370	72.05530	51	1				.01	.01	<1	<1	82
MAW0036		WORCESTER	42.59990	72.04570	51	1				.01	.01	<1	<1	82
MAW0037		WORCESTER	42.60930	72.10530	51	1				.01	.01	<1	<1	82
MAW0040		WORCESTER	42.71430	72.18110	51	1				.01	.01	<1	<1	82
MAW0041		WORCESTER	42.66700	72.17820	51	1				.01	.01	<1	<1	82
MAW0042		WORCESTER	42.69730	72.21230	51	1				.01	.01	<1	<1	82
MAW0043		WORCESTER	42.69700	72.26220	51	1				.01	.01	<1	<1	82
MAW0044		WORCESTER	42.68440	72.24960	51	1				.01	.01	<1	<1	82
MAW0045		WORCESTER	42.65350	72.21930	51	1				.01	.01	<1	<1	82
MAW0046		WORCESTER	42.60670	72.22170	51	1				.01	.01	<1	<1	82
MAW0047		WORCESTER	42.65810	72.17150	51	1				.01	.01	<1	<1	82
MAW0049		WORCESTER	42.60880	72.13330	51	1				.01	.01	<1	<1	82
MAW0050		WORCESTER	42.60410	72.10440	51	1				.01	.01	<1	<1	82
MAW0051		WORCESTER	42.58360	72.13430	51	1				.01	.01	<1	<1	82
MAW0052		WORCESTER	42.57850	72.17160	51	1				.01	.01	<1	<1	82
MAW0053		WORCESTER	42.56710	72.22610	51	1				.01	.01	<1	<1	82
MAW0054		FRANKLIN	42.58330	72.26280	51	1				.01	.01	<1	<1	82
MAW0055		WORCESTER	42.55090	72.11190	51	1				.01	.01	<1	<1	82
MAW0056		WORCESTER	42.54740	72.15670	51	1				.01	.01	<1	<1	82
MAW0058		WORCESTER	42.54660	72.19200	51	1				.01	.01	<1	<1	82
MAW0059		WORCESTER	42.54100	72.21260	51	1				.01	.01	<1	<1	82
MAW0060		WORCESTER	42.54660	72.23930	51	1				.01	.01	<1	<1	82
MAW0061		WORCESTER	42.48990	72.17000	51	1				.01	.01	<1	<1	82
MAW0062		WORCESTER	42.48660	72.12950	51	1				.01	.01	<1	<1	82
MAW0063		WORCESTER	42.47160	72.16250	51	1				.01	.01	<1	<1	82
MAW0064		WORCESTER	42.48830	72.21600	51	1				.01	.01	<1	<1	82
MAW0066		WORCESTER	42.45640	72.20840	51	1				.01	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
MAW0067		WORCESTER	42.43850	72.20520	51	1				.01	.01	<1	<1	82
MAW0068		WORCESTER	42.40910	72.21060	51	1				.01	.01	<1	<1	82
MAW0069		WORCESTER	42.34680	72.18490	51	1				.01	.01	<1	<1	82
MAW0070		WORCESTER	42.41500	72.09610	51	1				.01	.01	<1	<1	82
MAW0071		WORCESTER	42.43590	72.05410	51	1				.01	.01	<1	<1	82
MAW0072		WORCESTER	42.43760	72.08340	51	1				.01	.01	<1	<1	82
MAW0073		WORCESTER	42.46060	72.08990	51	1				.01	.01	<1	<1	82
MAW0074		WORCESTER	42.47180	72.11040	51	1				.01	.01	<1	<1	82
MAW0075		WORCESTER	42.41930	72.12030	51	1				.01	.01	<1	<1	82
MAW0076		WORCESTER	42.43440	72.15370	51	1				.01	.01	<1	<1	82
MAW0077		WORCESTER	42.37650	72.16290	51	1				.01	.01	<1	<1	82
MAW0078		WORCESTER	42.37020	72.22220	51	1				.01	.01	<1	<1	82
MAW0079		WORCESTER	42.31860	72.25090	51	1				.01	.01	<1	<1	82
MAW0080		WORCESTER	42.40750	72.03870	51	1				.01	.01	<1	<1	82
MAW0081		WORCESTER	42.39170	72.07160	51	1				.01	.01	<1	<1	82
MAW0082		WORCESTER	42.37250	72.12790	51	1				.01	.01	<1	<1	82
MAW0083		WORCESTER	42.34760	72.16050	51	1				.01	.01	<1	<1	82
MAW0084		WORCESTER	42.31580	72.20820	51	1				.01	.01	<1	<1	82
MAW0085		WORCESTER	42.25470	72.17990	51	1				.01	.01	<1	<1	82
MAW0086		WORCESTER	42.26480	72.15880	51	1				.01	.01	<1	<1	82
MAW0087		WORCESTER	42.29740	72.14220	51	1				.01	.01	<1	<1	82
MAW0088		WORCESTER	42.30270	72.18280	51	1				.01	.01	<1	<1	82
MAW0089		WORCESTER	42.23300	72.13560	51	1				.01	.01	<1	<1	82
MAW0090		WORCESTER	42.16990	72.06380	51	1				.01	.01	<1	<1	82
MAW0091		WORCESTER	42.13230	72.10200	51	1				.01	.01	<1	<1	82
MAW0092		WORCESTER	42.05300	72.07850	51	1				.01	.01	<1	<1	82
MAW0093		WORCESTER	42.05530	72.01910	51	1				.01	.01	<1	<1	82
MAW0094		WORCESTER	42.07430	72.00500	51	1				.01	.01	<1	<1	82
MAW0095		WORCESTER	42.09230	72.04350	51	1				.01	.01	<1	<1	82
MAW0096		WORCESTER	42.12000	72.06010	51	1				.01	.01	<1	<1	82
MAW0097		WORCESTER	42.14650	72.05870	51	1				.01	.01	<1	<1	82
MAW0098		WORCESTER	42.21350	72.02850	51	1				.01	.01	<1	<1	82
MAW0099		WORCESTER	42.17020	72.08840	51	1				.01	.01	<1	<1	82
MAW0100		WORCESTER	42.16960	72.13380	51	1				.01	.01	<1	<1	82
MAW0101		WORCESTER	42.20560	72.12270	51	1				.01	.01	<1	<1	82
MAW0102		WORCESTER	42.20020	72.16230	51	1				.01	.01	<1	<1	82
MAW0103		WORCESTER	42.16780	72.14890	51	1				.01	.01	<1	<1	82
MAW0104		WORCESTER	42.17450	72.19230	51	1				.01	.01	<1	<1	82
MAW0105		WORCESTER	42.20040	72.18810	51	1				.01	.01	<1	<1	82
MAW0107		WORCESTER	42.22360	72.22470	51	1				.01	.01	<1	<1	82
MAW0108		WORCESTER	42.22800	72.18130	51	1				.01	.01	<1	<1	82
MAW0109		WORCESTER	42.24190	72.11500	51	1				.01	.01	<1	<1	82
MAW0110		WORCESTER	42.25940	72.10730	51	1				.01	.01	<1	<1	82
MAW0111		WORCESTER	42.24040	72.05610	51	1				.01	.01	<1	<1	82
MAW0112		WORCESTER	42.30260	72.06280	51	1				.01	.01	<1	<1	82
MAW0113		WORCESTER	42.31530	72.05850	51	1				.01	.01	<1	<1	82
MAW0115		WORCESTER	42.29710	72.10240	51	1				.01	.01	<1	<1	82
MAW0116		WORCESTER	42.32040	72.14710	51	1				.01	.01	<1	<1	82
MAW0117		WORCESTER	42.34410	72.11470	51	1				.01	.01	<1	<1	82
MAW0118		WORCESTER	42.37500	72.02970	51	1				.01	.01	<1	<1	82
MAW0119		WORCESTER	42.35970	72.06690	51	1				.01	.01	<1	<1	82

TABLE 22. URANIUM IN (MASSACHUSETTS) WATER

LAB ID NUMBER	CITY	COUNTY	LAT. (DEG)	LONG. (DEG)	TYPE	USE	SUPPLY NUMBER	DATE	POSSIBLE CONTAM-INATION	UG/L (PPB)	PCI/L	MD1	MD2	REF
MAW0120		WORCESTER	42.33400	72.05220	51	1				.01	.01	<1	<1	82
MAW0122		WORCESTER	42.36650	72.00910	51	1				.01	.01	<1	<1	82
MAW0131		WORCESTER	42.47870	72.03010	51	1				.01	.01	<1	<1	82
MAW0132		WORCESTER	42.48250	72.07640	51	1				.01	.01	<1	<1	82
MAW0133		WORCESTER	42.49530	72.02280	51	1				.01	.01	<1	<1	82
MAW0134		WORCESTER	42.52010	72.02900	51	1				.01	.01	<1	<1	82
MAW0180		WORCESTER	42.16250	72.00510	51	1				.01	.01	<1	<1	82
MAW0181		WORCESTER	42.12000	72.00310	51	1				.01	.01	<1	<1	82
MAW0182		WORCESTER	42.10460	72.00980	51	1				.01	.01	<1	<1	82
MAW0263		WORCESTER	42.22800	72.01220	51	1				.01	.01	<1	<1	82
MAW0264		WORCESTER	42.30600	72.03580	51	1				.01	.01	<1	<1	82
MAW0265		WORCESTER	42.27910	72.02520	51	1				.01	.01	<1	<1	82
MAW0527		WORCESTER	42.49160	72.01390	52	2		11278		.01	.01	<1	<1	82
MAW0531		WORCESTER	42.61310	72.01060	52	2		11278		.01	.01	<1	<1	82
MAW0537		WORCESTER	42.65130	72.06530	52	2		11378		.01	.01	<1	<1	82
MAW0538		WORCESTER	42.61530	72.06370	52	2		11378		.01	.01	<1	<1	82
MAW0543		WORCESTER	42.07280	72.06640	52	2		11078		.01	.01	<1	<1	82
MAW0561		WORCESTER	42.16910	72.15140	52	2		11978		.01	.01	<1	<1	82
MAW0563		WORCESTER	42.20020	72.24320	52	2		11978		.01	.01	<1	<1	82
MAW0564		WORCESTER	42.20350	72.20550	52	2		11978		.01	.01	<1	<1	82
MAW0565		WORCESTER	42.23920	72.20920	52	2		11978		.01	.01	<1	<1	82
MAW0568		WORCESTER	42.28020	72.19660	52	2		11978		.01	.01	<1	<1	82
MAW0569		WORCESTER	42.29790	72.14760	52	2		11978		.01	.01	<1	<1	82
MAW0570		WORCESTER	42.29260	72.09040	52	2		11978		.01	.01	<1	<1	82
MAW0571		WORCESTER	42.24940	72.07790	52	2		11978		.01	.01	<1	<1	82
MAW0579		WORCESTER	42.43070	72.08810	52	2		12378		.01	.01	<1	<1	82
MAW0580		WORCESTER	42.43530	72.15030	52	2		12378		.01	.01	<1	<1	82
MAW0582		WORCESTER	42.32340	72.24830	52	2		12378		.01	.01	<1	<1	82
MAW0586		WORCESTER	42.37930	72.07670	52	2		12378		.01	.01	<1	<1	82
MAW0589		WORCESTER	42.33410	72.02860	52	2		12378		.01	.01	<1	<1	82
MAW0590		WORCESTER	42.45510	72.20820	52	2		12478		.01	.01	<1	<1	82
MAW0591		WORCESTER	42.48390	72.24130	52	2		12478		.01	.01	<1	<1	82
MAW0592		WORCESTER	42.48840	72.19810	52	2		12478		.01	.01	<1	<1	82
MAW0594		WORCESTER	42.54800	72.14750	52	2		12478		.01	.01	<1	<1	82
MAW0598		WORCESTER	42.54820	72.24350	52	2		12478		.01	.01	<1	<1	82
MAW0600		WORCESTER	42.63390	72.21420	52	2		12478		.01	.01	<1	<1	82
MAW0602		WORCESTER	42.71020	72.25880	52	2		12478		.01	.01	<1	<1	82
MAW0603		WORCESTER	42.69870	72.20790	52	2		12478		.01	.01	<1	<1	82
MAW0610		WORCESTER	42.68080	72.08580	52	2		12578		.01	.01	<1	<1	82
MAW0637		WORCESTER	42.28440	72.00900	52	2		12878		.01	.01	<1	<1	82
NHCM128		FRANKLIN	42.72250	72.43700	51	1				.01	.01	<1	<1	82

APPENDIX 1

IDENTIFICATION OF MUNICIPAL WATER SUPPLIES LISTED IN TABLES

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
1	Putnam station	10
2	Shades Mountain	90
3	Mobile	100
4	Court Street	39
5	Day Street	61
6	Verde River	12
7	Squaw Peak	30
8	Verde well field	17
9	Scottsdale Well No. 36	15
10	South-side wells	33
11	North-side wells	33
12	Upper Santa Cruz wells	33
13	Composite of wells No. 3, No. 27, and No. 31	100
14	Long Beach	60
15	La Verne	40
16	San Fernando Reservoir	60
17	Orinda	99
18	Sacramento filter plant	85
19	Alvarado	47
20	Crystal Springs Reservoir	8
21	San Andreas Reservoir	2
22	Composite of 119 wells	80
23	Moffat	46
24	Marston Lake North-side	31
25	Kassler	15
26	Easton	21
27	Hemlocks	51
28	Trap Falls	26
29	West Hartford	97
30	Whitney	13
31	Lake Gaillard	41
32	McMillan	55
33	Well No. 7	100
34	Hialeah	40
35	Orr	60
36	Cosme	100
37	Tampa water works	97
38	Hemphill	100
39	Cherokee Hill	100
40	Kaimuki	13
41	Beretania pumping station	23
42	Kahili underground station	21
43	Chicago Avenue station	46
44	Lake View station	20
45	South District station	34
46	Composite of six group wells	8
47	Filtration plant	100
48	Three Rivers filtration plant	100
49	Gray-Hobart filtration plant	100
50	Fall Creek	45
51	White River plant	55
52	Coquillard Well No. 3	18
53	Pinhook station, Well No. 3	18
54	North station, Wells No. 5 and No. 7	18

Appendix 1 (continued)

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
55	Des Moines water works	75
56	Quindaro	100
57	Topeka treatment plant	100
58	Wichita treatment plant	100
59	Louisville treatment plant	100
60	Lula Street plant, 7 wells	26
61	Lafayette Street plant, 3 wells	10
62	Government Street plant, 5 wells	37
63	Bankston Street plant, 5 wells	27
64	Algiers	3
65	Carrollton	97
66	Cross Lake	74
67	McNeill	26
68	Montebello	55
69	Ashburton	45
70	Norumbega	100
71	Little River (Cobble Mountain Reservoir)	91
72	Ludlow	9
73	Holden Reservoir	35
74	Water Works Park station	100
75	Flint River filtration plant	100
76	Filtration plant	100
77	Fridley filtration plant	51
78	Columbia Heights filtration plant	49
79	McCarron purification plant	90
80	Jackson treatment plant	100
81	Kansas City treatment plant	100
82	Howard Bend	34
83	Chain of Rocks	66
84	Ashland	100
85	Minne Lusa	100
86	Boonton Reservoir	100
87	Wanaque Reservoir	45
88	Cedar Grove	55
89	Little Falls	47
90	Wanaque Reservoir	53
91	West Mesa station	4
92	Santa Barbara station	34
93	Eubank station	50
94	Feura Bush	92
95	Buffalo filtration plant	100
96	Catskill and Delaware supplies	79
97	Croton supply	18
98	Jamaica Wells (8, 8A, 17A, and 31)	3
99	Lake Ontario filter plant	21
100	Upland Supply	79
101	Syracuse treatment plant	100
102	Saw Mill Reservoir	18
103	Grassy Sprain Reservoir	17
104	Catskill Aqueduct	65
105	Hoskins	100
106	Greensboro filter plant	100
107	Akron treatment plant	100
108	Cincinnati	100
109	Nottingham filtration plant	100
110	Morse Road	55

Appendix 1 (continued)

Supply number	Water treatment plant name	Fraction of total demand by water supply (%)
111	Dublin Road	45
112	Ottawa Street	100
113	Collins Park	100
114	Meander Creek	100
115	Lake Hefner	100
116	Tulsa	100
117	Bull Run Headworks	100
118	Chestnut Street filtration plant	100
119	Torresdale filtration plant	50
120	Belmont filtration plant	50
121	Aspinwall filtration plant	60
122	Aldrich filtration plant	40
123	Providence filter plant	92
124	Chattanooga	100
125	Allen filtration plant	28
126	Sheahan filtration plant	28
127	McCord filtration plant	16
228	Parkway filtration plant	28
229	Nashville	100
130	Composite of wells southwest of Amarillo	55
131	Composite of 25 wells in Carson County	45
132	Filter Plant 1	53
133	Filter Plant 2	47
134	Cunningham	100
135	Elm Fork	67
136	Bachman	26
137	Lake Lavon	7
138	Rio Grande	14
139	Mesa station	16
140	Canutillo station	25
141	Airport station	13
142	Nevins station	14
143	Well No. V-70	15
144	North Holly	99
145	Heights well field	14
146	East End well field	5
147	Southwest well field	18
148	San Jacinto	24
149	Northeast well field	13
150	Composite, Sand Hills well field	65
151	Well No. 102 in Shallowater well field	10
152	4 wells at Market Street station	
153	Little Cottonwood	11
154	Big Cottonwood	30
155	Big Cottonwood	30
156	Mountain Dell	14
157	City Creek	9
158	Artesian wells, 3rd East station	4
159	Moores Bridges	62
160	37th Street	38
161	Douglasdale Road filtration plant	100
162	Lake Youngs plant	100
163	Electric Well No. 2	45
164	Tacoma	94
165	Main Station wells	25
166	Linnwood Avenue	100

TECHNICAL REPORT DATA
(Please read Instructions on the reverse before completing)

1. REPORT NO. EPA-570/9-81-001	2
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16. ABSTRACT

This report summarizes published information concerning the concentrations of uranium in 89 994 U.S. surface, ground, and domestic waters. Sources surveyed included the open literature, state health departments, federal agencies, and personal contacts. For each state, samples were geographically located, identified by type and use, and tabulated by decreasing uranium concentration. Histograms covering 14 concentration ranges were prepared for all surface, ground, and domestic water samples of each state and for the entire United States. Estimates were made of the population-weighted average concentrations of uranium in domestic waters of each state. Based on these averages, alpha radiation bone doses were computed for lifetime consumptions of each water. In addition, the fractions of water supplies in each state producing water containing uranium in excess of 1, 5, 10, and 20 pCi/L were estimated. An extensive discussion of analytical methods used to determine uranium in surface and ground waters was also included.

The concentrations of uranium in 34 561 U.S. surface waters ranged from 0.01 to 582.38 pCi/L and averaged 1.06 pCi/L. In 55 433 U.S. ground water samples the concentrations of uranium ranged from 0.01 to 652.80 pCi/L and averaged 3.18 pCi/L. Uranium in 28 239 domestic water sources ranged from 0.07 to 652.80 pCi/L and averaged 1.73 pCi/L. The population-weighted average concentration of uranium in U.S. domestic waters was estimated to be 0.8 pCi/L.

17. KEY WORDS AND DOCUMENT ANALYSIS

a. DESCRIPTORS	b. IDENTIFIERS/OPEN ENDED TERMS	c. COSATI Field/Group
Uranium Surface Water Ground Water Domestic Water Drinking Water	Alpha radiation bone dose Population-weighted average concentration Population dose Occurrence	08H 68D

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